

CITY OF BINGHAMTON

BUREAU OF FIRE

ANNUAL REPORT

2009



CITY OF BINGHAMTON
BINGHAMTON FIRE BUREAU
2009



Chief Daniel L. Thomas

Mayor Matthew T. Ryan

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February 2010

Dear Honorable Mayor Matthew T. Ryan,

It is my pleasure to submit the City of Binghamton Fire Department Annual Report for the year ending 31 December 2009.

The Binghamton Fire Department responded to almost 9300 emergency calls in 2009, continuing the trend of handling an increasing number of calls each year. Two of the most serious multiple alarm fires of 2009 involved a house fire at 150 Oak Street and a fire at the Titchner Manufacturing site. On May 17, 2009, the house fire on Oak Street occurred in a multi-family dwelling and firefighters ensured all families made it to safety and fought the blaze. On June 6th, 2009 firefighters responded to a call at 2 Titchner Place which was the site of a large, older manufacturing facility and arrived to a fully involved fire. The blaze was handled with little damage to surrounding properties, although the aging Titchner Buildings suffered extensive damage. The most serious medical response effort we coordinated was the devastating gunman attack at the American Civic Association. While there was significant and tragic loss of lives at the American Civic Association, there were no fire fatalities in 2009.

The Fire Department accomplished several of its goals in conjunction with the City's stated 2009 goals for ensuring public safety. The Fire Department continued to run an aggressive public education campaign in the past year and was diligent in its city wide inspections. Fire inspectors and code enforcement worked hand-in-hand with city officials in an effort to increase public safety in multi-residential/commercial buildings and to address issues in order to protect the occupants and neighbors.

The Fire Department took delivery of Personal Escape systems for all City of Binghamton Fire personnel. These systems, obtained through a New York State grant, satisfy a mandate to provide safety ropes and systems components to firefighters for safer escapes from the upper floors of buildings. Training was also included in the package. Additionally, under the same grant, the Department purchased and installed Mobile Data Terminals in our fire vehicles. These terminals provide access to critical information at the time of the alarm, including varied information from hydrant locations to hazardous materials information to digital images of structures and EMS care patient reports.

A Memorial Plaque to honor the victims and heroes of the 1913 Binghamton Clothing Company fire was dedicated at a ceremony at the actual site on Wall Street on July 22nd, the 96th Anniversary of the event. With thirty three fatalities, this ranks as the worst fire in the history of Broome County.

The Fire Department was actively involved in community events, including being the leader, through their generous donations, of the City's annual United Way campaign. The Binghamton Firefighters Benevolent Association continues to also be very active in the community, having raised funds through 'Fill The Boot' campaigns and donating money for several community causes, including the American Cancer Society Relay For Life, American Heart Association and Muscular Dystrophy.

I wish to extend my gratitude to the members of the BFD for their dedication and professionalism, which continues to be the trademark of the members of the Binghamton Fire Department. I would also like to thank the Mayor, City Council, the City management team, community service groups and local business for their support.

Daniel L. Thomas
Binghamton Fire Chief

MISSION STATEMENT

We will provide the “City of Binghamton” and its citizens with FIREFIGHTER/EMTs and FIREFIGHTER/PARAMEDICS trained to the highest and most progressive level of skill, to protect and serve our community with the utmost professionalism.

A FIREMAN'S PRAYER

*When I am called to duty, God
Wherever flames may rage,
Give me strength to save some life
Whatever be its age.
Help me embrace a little child
Before it is too late
Or save an older person from
The horror of that fate.
Enable me to be alert and
hear the weakest shout
And quickly and efficiently
To put the fire out.
I want to fill my calling and
To give the best in me,
To guard every neighbor and
Protect his property.*

AMEN

BRIEF HISTORY OF THE BINGHAMTON FIRE DEPARTMENT

As with most of America's Fire Departments, Binghamton's began in 1834 as a volunteer organization. On May 3rd of that year, the trustees of the village voted to establish and organize fire and hook and ladder companies. By June 30th, sixteen citizens had accepted appointments. After a somewhat dubious beginning, the village purchased the first real piece of firefighting equipment in June of 1835. Eight hundred dollars was raised to purchase a small "button" hand powered fire engine. An additional \$250.00 was spent to buy land and erect an engine house on the present site of the Broome county Court House Square.

The Village of Binghamton continued to grow and consequently the fire load, necessitating the formation of additional volunteer companies. The loosely organized companies then began electing a Chief annually, with the first recorded Chief being Peter Miller elected in 1842. Two years after Binghamton obtained status as a City in 1867, The City of Binghamton Fire Department was formed under the leadership of Chief Erastus R. Campbell. On October 1, 1911 the Department became fully paid with a contingent of 91 officers and firefighters and with Charles N. Hogg as the Chief. The department continued to grow in size and modernized with motor driven apparatus. The horse drawn equipment was phased out by 1922. With the building of the station at 259 Conklin Avenue in 1929, the department reached its maximum size of 186 men operating nine engine companies, three truck companies and one heavy rescue company out of nine stations.

The department remained relatively unchanged until the late 1950s when the population began shifting to the rural areas of the county. Although the department began to downsize in relation to Binghamton's shrinking population, the scope of its operation expanded. In September of 1981 the ambulance was transferred from the Police Department to the Fire Department. In addition to providing ambulance service, a "First Responder" program was initiated. By having cross-trained firefighter/E.M.Ts responding from each station and in addition to the ambulance, medical assistance began reaching patients in approximately three minutes of the 911 call. To meet the growing needs of the City, the Hazardous Material Response Team began operations in May of 1988. In 1996, the EMS Program was upgraded to provide ALS level of service. Initially, twelve firefighters were trained as paramedics.

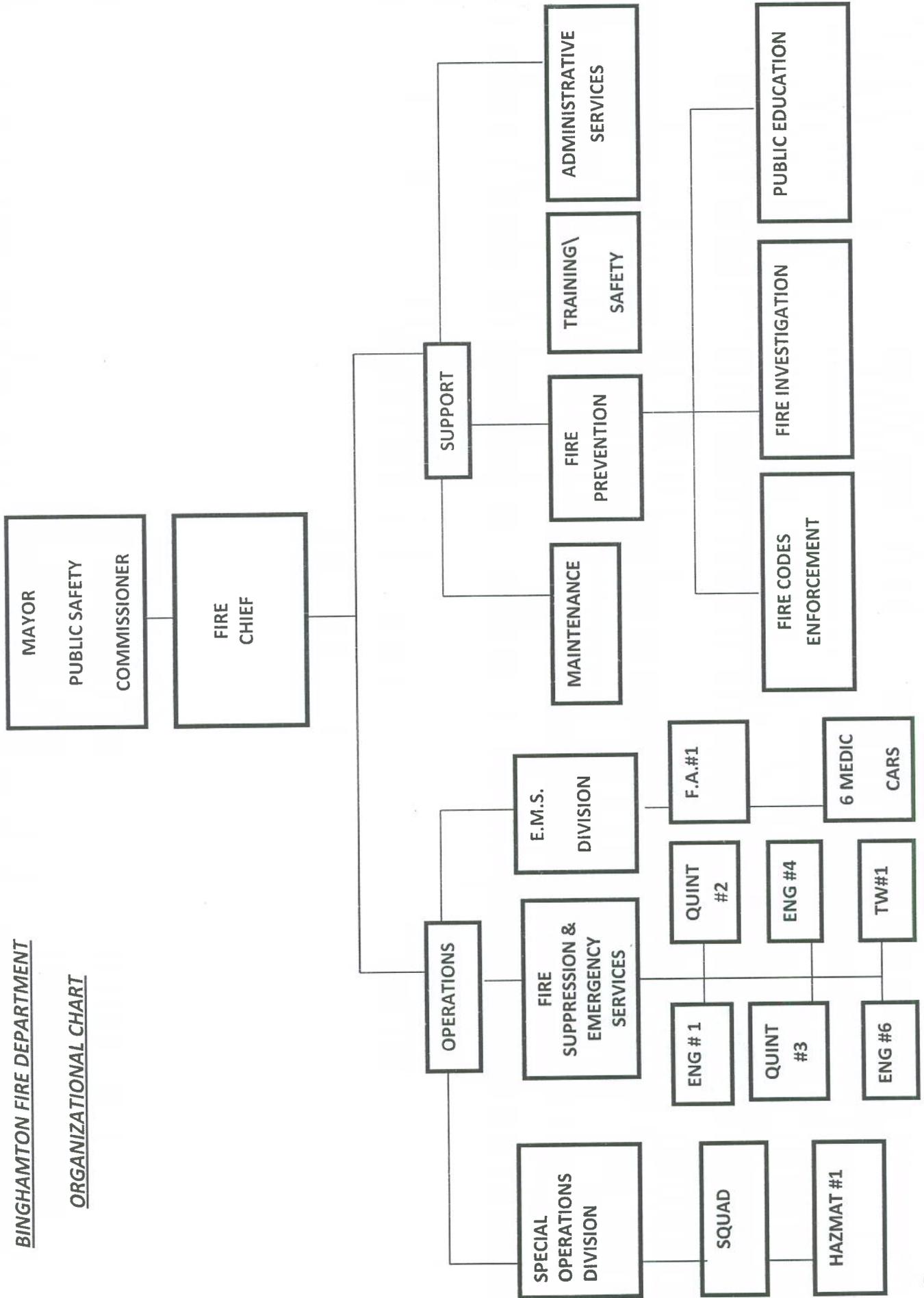
After almost thirty years of trying to develop a suitable training site, the Bureau was finally able to secure the necessary funding and property to realize this dream. The dedication was held on June 15, 2001 at 1 Belden St. The facility was named in honor of Training Instructor James Sullivan, who was killed in the line of duty on November 10, 1962.

Today's department has evolved into a modern multifaceted emergency response force providing firefighting, emergency medical services, hazardous materials and rescue coverage. If the emergency isn't directly to law enforcement, it is the Fire Department's job to provide assistance.

The "Mission Statement" developed by the firefighters demonstrates their enthusiasm and commitment in providing that most basic and important of all municipal responsibilities -- Public Safety. Since 1914 nineteen members have given their lives in the line of duty fulfilling this "Mission"

BINGHAMTON FIRE DEPARTMENT

ORGANIZATIONAL CHART



DEPARTMENT ORGANIZATION

CHIEF DANIEL L. THOMAS

2009

CHIEF DANIEL L. THOMAS

CHIEF, BINGHAMTON FIRE BUREAU

FIRE MARSHAL DANIEL EGGLESTON

FIRE PREVENTION

DEPUTY CHIEF BRIAN O'LOUGHLIN

"C" SHIFT COMMANDER

ASSISTANT CHIEF LAWRENCE OSTANEK

"A" SHIFT COMMANDER

ASSISTANT CHIEF MARK WHALEN

"B" SHIFT COMMANDER

ASSISTANT CHIEF STEPHEN FAUGHNAN

"D" SHIFT COMMANDER

ASSISTANT CHIEF RICHARD ALLEN

TRAINING INSTRUCTOR

CAPT. JOHN COLLING

*E. M. S. COORDINATOR
E. M. S. OPERATIONS*

DOUGLAS MEGILL

*GENERAL EQUIPMENT FOREMAN
REPAIR OF APPARATUS AND
EQUIPMENT*

**CITY OF BINGHAMTON
BUREAU OF FIRE – 2009
PERSONNEL FOR EACH POSITION CLASSIFICATION**

TITLE	ACTUAL (FILLED)	AUTHORIZED (BUDGETED)
UNIFORM:		
Fire Chief	1	1
Fire Deputy Chief	1	1
Fire Marshal	1	1
Fire Assistant Chief	3	3
Fire Training Instructor	1	1
Fire Captain	9	9
Fire Lieutenant	19	24
Firefighter	85	92
Total Uniform:	120	132
Civilian		
General Equipment Foreman	1	1
Program Assistant	1	1
Senior Typist	1	1
Total Civilian:	3	3
Total:	123	135

SUMMARY

	UNIFORM	CIVILIAN
ACTIVE	114	3
Permanently Disabled	4	0
Temporarily Disabled	2	0
Unfilled Positions 2008	2	0
Unfilled Positions 2009	10	

Month(# of Retirements) 2009

Jan (1),Feb(2),Apr(1),July (1), Aug(1),Nov(4)

2009 HIGHLIGHTS

RETIREMENTS

Joseph Greco

John Frink

Lt. Brian Grace

Thomas Burnett

Lt. Larry Hartley

Duane Zagorsky

Lt. Richard Callahan

Michael Igo

Lt. Paul Ryan

Lt. Robert Juraska

SECTION ONE

OPERATIONS DIVISION



**FIRE HEADQUARTERS
38 HAWLEY STREET**

	<u>E211</u>	<u>Q212</u>	<u>Q213</u>	<u>E214</u>	<u>E216</u>	<u>W21</u>	<u>S21</u>
ALARM-BLDG	46	97	115	83	6	62	184
ALARM-HOUS	9	17	3	3	5		8
ASSIST POLICE		3	2	1	3		2
BRUSH	5	6	8	4	3		3
BUILDING	68	45	54	53	43	55	76
CALL OTHER	3	14	6		13	2	6
CARDIAC ARREST	1	1					2
CO ALARM	7	12	4	5	8		12
DROWNING		1			1		1
ELEV RESC	5	5	13	1	2	16	23
FIRE OTHER		5	5	1	12	1	3
HAZ COND	9	19	7	15	18	2	16
HAZMAT	1	4	4	5	5	1	7
HOUSE	70	54	46	61	52	48	86
INDUSTRIAL ACCIDENT							1
MVA	23	47	24	50	34		57
REFUSE	16	19	13	8	14		8
RESCUE	1	6	5		1		6
SMOKE COND	8	7	11	6	10	2	9
TREE DOWN			1				
VEHICLE	10	5	6	13	8		7
WATER COND	10	17	12	4	12	5	14
WATER RESC	1					1	2
WIRES DOWN	20	33	14	9	22		31
TOTALS	313	422	354	322	274	196	564

Alarms by Time of Day

Binghamton Fire Department

Date Range: From 01/01/2009 to 12/31/2009

Time of Day	Call Count
00:00 - 00:59	283
01:00 - 01:59	300
02:00 - 02:59	266
03:00 - 03:59	245
04:00 - 04:59	213
05:00 - 05:59	193
06:00 - 06:59	187
07:00 - 07:59	267
08:00 - 08:59	371
09:00 - 09:59	443
10:00 - 10:59	488
11:00 - 11:59	491
12:00 - 12:59	477
13:00 - 13:59	496
14:00 - 14:59	473
15:00 - 15:59	502
16:00 - 16:59	470
17:00 - 17:59	495
18:00 - 18:59	455
19:00 - 19:59	478
20:00 - 20:59	491
21:00 - 21:59	486
22:00 - 22:59	391
23:00 - 23:59	336
Total Alarms	9,297

Alarms by Day of Week

Binghamton Fire Department

Date Range: From 01/01/2009 to 12/31/2009

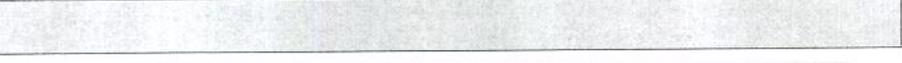
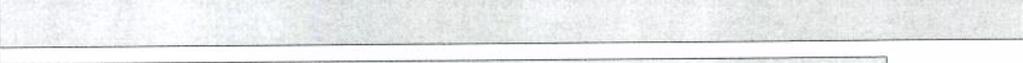
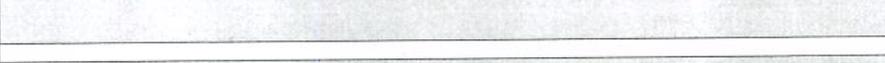
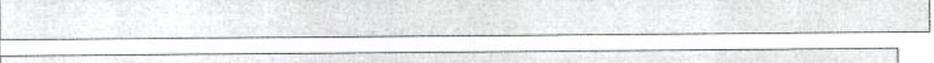
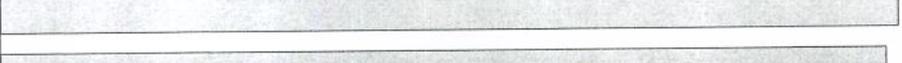
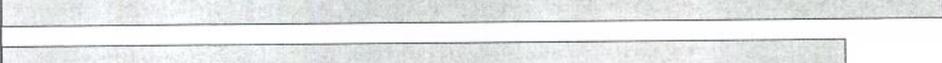
Day of Week		Totals
Sunday		1,317
Monday		1,334
Tuesday		1,377
Wednesday		1,292
Thursday		1,375
Friday		1,263
Saturday		1,339

No Date 0
Total Alarms 9,297

Alarms by Month of Year

Binghamton Fire Department

Time Period From 01/01/2009 to 12/31/2009

Month		Totals
January		839
Febuary		641
March		788
April		740
May		895
June		774
July		810
August		782
September		772
October		822
November		735
December		699
	No Date	0
	Total Calls	9,297

Manpower Analysis

Binghamton Fire Department

Date Range: From 01/01/2009 to 12/31/2009

Incident Type	Incident Count	Number Attended	Average Attended	Total Length (hrs)	Average Length (hrs)	Average Man Hours	Total Man Hours
100-Fire, other	14	166	11.86	5.00	0.36	4.12	57.67
111-Building fire	39	717	18.38	69.08	1.77	40.68	1,586.47
113-Cooking fire, confined to container	14	139	9.93	4.41	0.32	3.49	48.88
114-Chimney or flue fire, confined to chimney or flue	1	17	17.00	0.21	0.21	3.65	3.65
116-Fuel burner/boiler malfunction, fire confined	2	27	13.50	1.22	0.61	7.81	15.62
117-Commercial Compactor fire, confined to rubbish	1	22	22.00	0.35	0.35	7.69	7.69
118-Trash or rubbish fire, contained	1	16	16.00	0.64	0.64	10.28	10.28
123-Fire in portable building, fixed location	1	5	5.00	0.53	0.53	2.67	2.67
130-Mobile property (vehicle) fire, other	2	29	14.50	1.54	0.77	11.82	23.63
131-Passenger vehicle fire	23	96	4.17	16.52	0.72	3.41	78.46
132-Road freight or transport vehicle fire	2	22	11.00	1.27	0.63	8.83	17.66
133-Rail vehicle fire	1	7	7.00	0.73	0.73	5.13	5.13
140-Natural vegetation fire, other	10	60	6.00	3.44	0.34	1.91	19.08
141-Forest, woods or wildland fire	1	3	3.00	0.76	0.76	2.28	2.28
142-Brush or brush-and-grass mixture fire	4	17	4.25	3.55	0.89	5.44	21.75
150-Outside rubbish fire, other	24	96	4.00	10.15	0.42	1.59	38.08
151-Outside rubbish, trash or waste fire	14	55	3.93	4.41	0.31	1.16	16.19
154-Dumpster or other outside trash receptacle fire	6	36	6.00	2.08	0.35	2.99	17.95
160-Special outside fire, other	4	12	3.00	1.66	0.41	1.24	4.97
162-Outside equipment fire	1	3	3.00	0.67	0.67	2.01	2.01
200-Overpressure rupture, explosion, overhear other	2	19	9.50	0.39	0.20	1.73	3.46
212-Overpressure rupture of steam boiler	1	4	4.00	0.38	0.38	1.50	1.50
251-Excessive heat, scorch burns with no ignition	5	58	11.60	2.22	0.44	5.66	28.31
300-Rescue, EMS incident, other	299	1,094	3.66	97.84	0.33	1.24	370.02
311-Medical assist, assist EMS crew	622	2,077	3.34	199.94	0.32	1.12	693.57
321-EMS call, excluding vehicle accident with injury	6,660	25,530	3.83	2,265.11	0.34	1.34	8,921.93
322-Motor vehicle accident with injuries	131	564	4.31	73.24	0.56	2.50	327.20
323-Motor vehicle/pedestrian accident (MV Ped)	23	87	3.78	6.80	0.30	1.19	27.46
324-Motor vehicle accident with no injuries.	37	155	4.19	15.58	0.42	1.83	67.60
331-Lock-i (if lock out, use 511)	2	12	6.00	0.70	0.35	1.72	3.44
341-Search for person on land	1	5	5.00	0.79	0.79	3.96	3.96
350-Extrication, rescue, other	3	18	6.00	1.44	0.48	4.33	12.98
352-Extrication of victim(s) from vehicle	4	22	5.50	2.52	0.63	4.18	16.70
353-Removal of victim(s) from stalled elevator	18	161	8.94	6.12	0.34	3.12	56.21
357-Extrication of victim(s) from machinery	1	9	9.00	0.49	0.49	4.42	4.42
360-Water & ice-related rescue, other	4	32	8.00	2.49	0.62	6.79	27.18
381-Rescue or EMS standby	8	28	3.50	18.18	2.27	7.00	55.97
400-Hazardous condition, other	57	237	4.16	30.25	0.53	2.80	159.66

Incident Type	Incident Count	Number Attended	Average Attended	Total Length (hrs)	Average Length (hrs)	Average Man Hours	Total Man Hours
410-Combustible/flammable gas/liquid condition, other	7	22	3.14	3.84	0.55	1.73	12.12
411-Gasoline or other flammable liquid spill	11	33	3.00	4.13	0.38	1.13	12.39
412-Gas leak (natural gas or LPG)	17	68	4.00	9.70	0.57	2.27	38.65
413-Oil or other combustible liquid spill	4	12	3.00	2.68	0.67	2.01	8.03
421-Chemical hazard (no spill or leak)	3	15	5.00	6.92	2.31	9.76	29.27
424-Carbon monoxide incident	11	44	4.00	10.35	0.94	4.31	47.41
440-Electrical wiring/equipment problem, other	35	269	7.69	15.15	0.43	3.31	115.79
441-Heat from short circuit (wiring), defective/worn	5	78	15.60	2.59	0.52	7.82	39.08
442-Overheated motor	8	103	12.88	3.71	0.46	5.94	47.52
443-Breakdown of light ballast	4	53	13.25	1.18	0.30	4.05	16.22
444-Power line down	27	86	3.19	17.23	0.64	2.06	55.56
445-Arcing, shorted electrical equipment	17	88	5.18	8.33	0.49	2.22	37.69
460-Accident, potential accident, other	2	11	5.50	0.87	0.44	2.44	4.89
461-Building or structure weakened or collapsed	1	4	4.00	0.67	0.67	2.69	2.69
463-Vehicle accident, general cleanup	12	57	4.75	6.63	0.55	2.49	29.90
480-Attempted burning, illegal action, other	1	3	3.00	0.40	0.40	1.19	1.19
500-Service Call, other	49	196	4.00	17.31	0.35	1.28	62.76
510-Person in distress, other	8	29	3.63	2.64	0.33	1.10	8.81
511-Lock-out	2	6	3.00	0.73	0.36	1.09	2.18
520-Water problem, other	36	123	3.42	19.42	0.54	1.82	65.64
521-Water evacuation	3	15	5.00	6.14	2.05	10.62	31.87
522-Water or steam leak	42	198	4.71	25.75	0.61	3.61	151.69
531-Smoke or odor removal	79	716	9.06	26.83	0.34	3.24	255.58
540-Animal problem, other	1	3	3.00	0.48	0.48	1.43	1.43
542-Animal rescue	1	3	3.00	0.01	0.01	0.03	0.03
550-Public service assistance, other	5	13	2.60	1.85	0.37	0.91	4.53
551-Assist police or other governmental agency	7	22	3.14	2.97	0.42	1.31	9.20
553-Public service	3	10	3.33	1.02	0.34	1.17	3.50
554-Assist invalid	1	2	2.00	0.21	0.21	0.43	0.43
561-Unauthorized burning	40	164	4.10	11.52	0.29	1.17	46.68
571-Cover assignment, standby, moveup	1	3	3.00	0.20	0.20	0.59	0.59
600-Good intent call, other	129	638	4.95	33.22	0.26	1.29	165.94
611-Dispatched & canceled en route	139	189	1.36	6.49	0.05	0.10	13.79
621-Wrong location	24	9	0.38	0.25	0.01	0.03	0.79
622-No incident found on arrival at dispatch address	13	38	2.92	2.10	0.16	0.53	6.93
631-Authorized controlled burning	13	112	8.62	2.98	0.23	1.90	24.67
641-Vicinity alarm (incident in other location)	1	3	3.00	0.26	0.26	0.77	0.77
650-Steam, other gas mistaken for smoke, other	13	111	8.54	3.10	0.24	2.08	27.08
651-Smoke scare, odor of smoke	6	48	8.00	2.46	0.41	3.97	23.81
652-Steam, vapor, fog or dust thought to be smoke	7	52	7.43	2.17	0.31	1.75	12.28
661-EMS call, party transported by non-fire agency	2	7	3.50	0.34	0.17	0.62	1.24

Incident Type	Incident Count	Number Attended	Average Attended	Total Length (hrs)	Average Length (hrs)	Average Man Hours	Total Man Hours
671-HazMat release investigation w/no HazMat	4	16	4.00	2.53	0.63	3.09	12.37
700-False alarm or false call, other	88	535	6.08	21.43	0.24	1.50	132.25
710-Malicious, mischievous false call, other	12	98	8.17	2.63	0.22	1.95	23.35
713-Telephone, malicious false alarm	1	6	6.00	0.21	0.21	1.23	1.23
714-Central station, malicious false alarm	3	18	6.00	0.75	0.25	1.55	4.66
715-Local alarm system, malicious false alarm	1	4	4.00	0.21	0.21	0.84	0.84
730-System malfunction, other	37	195	5.27	14.28	0.39	2.02	74.92
731-Sprinkler activation due to malfunction	3	18	6.00	2.16	0.72	4.40	13.19
733-Smoke detector activation due to malfunction	52	283	5.44	16.72	0.32	1.73	90.21
734-Heat detector activation due to malfunction	3	28	9.33	0.81	0.27	2.37	7.10
735-Alarm system sounded due to malfunction	19	95	5.00	7.79	0.41	2.09	39.78
736-CO detector activation due to malfunction	9	30	3.33	2.80	0.31	1.05	9.42
740-Unintentional transmission of alarm, other	30	177	5.90	5.60	0.19	1.13	33.83
741-Sprinkler activation, no fire - unintentional	10	66	6.60	5.85	0.59	4.06	40.61
743-Smoke detector activation, no fire - unintentional	76	408	5.37	19.40	0.26	1.31	99.48
744-Detector activation, no fire - unintentional	40	236	5.90	10.49	0.26	1.54	61.72
745-Alarm system activation, no fire - unintentional	42	218	5.19	12.17	0.29	1.46	61.48
746-Carbon monoxide detector activation, no CO	19	59	3.11	6.94	0.37	1.13	21.39
800-Severe weather or natural disaster, other	3	9	3.00	1.88	0.63	1.88	5.63
812-Flood assessment	1	3	3.00	1.42	1.42	4.27	4.27
813-Wind storm, tornado/hurricane assessment	3	9	3.00	1.87	0.62	1.87	5.61
814-Lightning strike (no fire)	3	17	5.67	0.65	0.22	1.81	5.42
900-Special type of incident, other	3	21	7.00	1.84	0.61	6.96	20.88
911-Citizen complaint	2	4	2.00	0.46	0.23	0.43	0.85
Blank. Incident Type no Entered	0	0	0.00	0.00	0.00	0.00	0.00
Total and Averages for all Incident Types	9,297	37,866	4.07	3,258.44	0.35		14952.83

SECTION TWO

FIRE PREVENTION DIVISION



QUINT #3
39 W. STATE STREET

FIRE MARSHAL'S OFFICE

2009 REPORT

1. FIRE PREVENTION OFFICE

The Fire Prevention staff is comprised of the Fire Marshal, Assistant Fire Marshal, and two Fire Prevention Inspectors/Investigators. Our mission is to educate the community about the benefits of proper safety practices and identify and eliminate all types of hazardous conditions which pose a threat to life, the environment and property. The main focus of our office is to protect the residents of the City of Binghamton by enforcing the Fire Code. We also strive to keep them safe by teaching Fire Prevention. In addition, the responsibility for the investigation of all fires falls on the members of the Fire Prevention staff. By year's end Fire Prevention conducted hundreds of inspections of various buildings in the City including but not limited to public & private schools, hospitals, churches, senior housing, senior centers, day care centers, hotels & places of public assemblies. All Fire Prevention officers attended numerous training classes and seminars throughout 2009 and by doing so retained their New York State required certification.

2. FIRE CODE COMPLIANCE

In 2009, we continued our expanded effort to achieve an increased degree of compliance with all City of Binghamton and N.Y. State mandated requirements, particularly **"life safety"** items (i.e., smoke detector, sprinkler & exiting requirements). The Fire prevention staff is the enforcement arm of the Fire Code and follows up on all inspections to be sure code compliance is met. In conjunction with the inspections conducted by the staff, the on line firefighters

2. (cont'd)

(Engine & Truck companies) also inspect commercial building in their response territory and thereby reduce and/or eliminate existing fire & life safety hazards. These inspections increase the “fire suppression” company’s knowledge of the layout and construction of commercial buildings in their districts. This information is crucial in assisting them in fire suppression tactics should a fire occur in that building. Over 700 such inspections were conducted in 2009, resulting in the elimination of many “serious” hazardous conditions which would, more than likely, have eventually caused structure fires. The objective for this office is to utilize our unique accessibility privilege to assure New York State Fire Code compliance has been met and exceeded.

3. PUBLIC EDUCATION

The Binghamton Fire Department (through the Fire Prevention office) provides numerous “Public Education” lectures throughout the year as a means of communicating beneficial fire safety information. The Fire Prevention personnel are assisted in this endeavor by line companies for demonstrations whenever possible. In addition to our normal school district program, additional lectures/demonstrations are presented by line officers on a voluntary basis. Over 75 of these presentations were given at schools, day-care centers, senior centers, community organizations, hospitals, etc.

4. FIRE INVESTIGATIONS

Among the varied and crucial functions of the Fire Prevention office, “Fire/Arson Investigations” are one of the top priorities. Every fire in the City of Binghamton, which is not of obvious cause, is referred to an officer from the Fire Marshal’s office (Fire Prevention). A complete and thorough investigation is then done to determine cause and origin. In 2009 fifty nine such investigations were completed

4. (cont'd)

resulting in multiple arson arrests. All members of the Fire Prevention office are Level 2 fire investigators (highest level available in New York State) and were recertified in 2009. Our office works in conjunction with the Binghamton Police Department & District Attorney's office to expose arsonists and put them in jail. While fire investigations are time consuming, low profile and sometimes dirty work, I am proud of the professionalism and dedication of the investigators in the Fire Prevention office.

5. ELIMINATION OF UNNECESSARY RESPONSE

The continued efforts of Fire Prevention personnel to work with the owners and managers of establishments with defective or poorly designed alarm systems to upgrade and/or repair such systems has lowered unnecessary responses. Any decrease in unnecessary Fire Department response saves wear and tear on equipment and also increases the availability of personnel and apparatus for legitimate requests for assistance.

6. SPECIAL NOTE

The desired result of all Fire Prevention Programs is to protect and preserve life and property. Most, if not all fires are preventable. The Fire Department, as a whole, does not rest on the success of these mentioned accomplishments, but instead concentrates on any/all issues that affect the degree of life safety and security of the citizens of our community.

Daniel Eggleston
Fire Marshal



A DAY AT CALVIN COOLIDGE SCHOOL

SECTION THREE
SPECIAL OPERATIONS
DIVISION



ENGINE #6
8 WEST STREET

**City of Binghamton Fire Bureau
Special Operations Response Units
2009 Annual Report**

The Heavy Rescue and Hazardous Materials Units of the Binghamton Bureau of Fire continued to provide the City of Binghamton with the highest professional quality of emergency response in these fields. In order to stay current with modern trends and maintain critical skill levels, training was conducted on a daily basis. Members trained to safely mitigate emergencies in confined space rescue, explosive environments, hazardous materials, high and low angle rope rescue, elevator rescue, collapse rescue, vehicular extrication and water and ice rescue.

During the course of 2009, Eng 21-6/Haz-Mat 21 and Rescue 21, which make up the Special Operations Unit, continued joint training exercises with the Broome County Hazardous Materials Team. Monthly training sessions were held at various field sites where hazardous materials are stored or are in use in the daily work environment. Subjects of training included topics such as decontamination procedures, plugging, patching and leak control, fully encapsulating suits, foam/petroleum operations, using computers to aid in response and mitigation, response to terrorism events, as well as pre-planning tours of selected sites in the City where hazardous materials are in use. Because of certifying new haz-mat technicians last year, we are moving to expand the number of on-duty haz-mat personnel ready to act if an incident occurs in the City.

Haz-Mat 21 received a training simulator from Canadian Pacific Railroad. They cut the top off of a rail tank car and donated the valve arrangement. This allows the team members to improve their skills in the event of a railroad emergency. We thank CP for their generous contribution.

Rescue #21 continued the tradition of top-notch technical rescue capabilities. The challenges that were faced this year include multiple elevator rescues, motor vehicle accidents with entrapment and search and rescue in both the Susquehanna and Chenango Rivers. We also have entered into a contract to provide confined space rescue services for the Joint Sewage Treatment Plant, using our unique capabilities to provide the very best service for the taxpayers of the City of Binghamton.

Assistant Chief Stephen Faughnan, Special Operations



SECTION FOUR

TRAINING DIVISION



JAMES M. SULLIVAN FIRE TRAINING FACILITY

1 BELDEN ST

2009 Fire Training Division Report

2009 was an eventful year for the Binghamton Fire Training Division with plenty of new training offerings and physical additions. Classes like *Fire Behavior and Arson Awareness* along with *Firefighter Assist & Search Tactics (F.A.S.T.)* were provided by our instructors. While physical additions from the Forcible Entry Simulator to the Training Facility Land Expansion will long be used as tools in the training of Binghamton's Bravest.

In addition to the over one hundred sixty hours of in-service evolutions given by company officers, the training division has instructed over six hundred twenty five hours of training in 2009. Early in the year the New York State course *Fire Behavior and Arson Awareness* was taught at the James M. Sullivan Fire Training Facility. This was not only given to members of the bureau but opened up for members of other area fire departments as the first part of a series. Next was *Principles of Fire Investigation* in which the Office of Fire Prevention & Control sent an instructor to finish the second part of the series and again was attended by firefighters from the B.F.D. and around the county.

As the demands on the training and E.M.S. divisions have increased, we desired to utilize our resources more efficiently. So a CPR Instructor class was administered to the group E.M.S. Instructors allowing the groups to administer their own CPR training annually.

In 2008 all Binghamton firefighters completed the New York State Course entitled *Firefighter Survival*. It was the prerequisite to another extremely important course in assuring firefighter safety and survival, *Firefighter Assist & Search Tactics*, which trained the firefighter to identify the tools and staffing requirements for a FAST operation; develop a rescue plan for a missing, lost, or trapped firefighter; demonstrate rope search techniques; and demonstrate removing a firefighter/ victim up a stairwell, up or down through a hole in a floor or roof, moving a downed firefighter out of a window, and lowering a firefighter down a ladder. This was another massive undertaking assuring that the firefighters were able to get this crucial training so that they may have the know-how to save one of their own should the situation arise. It was especially difficult working the sixteen hours of class for all four groups around our regular duties,

alarms, EMS training, and scheduled firefighter absences; however, it was well worth any difficulties considering the importance and experience of this training.

Fire and E.M.S. training was not the only trainings to occur at the training facility in 2009. For the first time the facility was also used on two occasions for tactical training by both the Binghamton Police S.W.A.T. Team and the Tioga County Sheriff's S.W.A.T. Team. Also in the name of interagency cooperation, the training division conducted gas mask fit testing for our brothers in blue.

Many civilians are very curious about what we do in the fire service and look to us for lessons in organization and leadership. We hosted two different internship programs from Binghamton University. One was an individual studying human services who spent eight hours a week over the spring semester learning about the Binghamton Fire Department. The other was a group of six students in the Leadership Program studying how personnel in the fire department emerge as leaders and use different styles of leadership.

In the summer of 2008 it was discovered that our roof ventilation simulator had deteriorated beyond repair and would need to be demolished. After considerable research, a plan for a new roof ventilation simulator was developed. The new simulator would be able to perform multiple functions. First it was designed to have replaceable panels on the roof that could be cut out to practice vertical ventilation. It was also designed in the form of a pavilion to provide an outdoor classroom, a training rehabilitation area, and a shelter for the new forcible entry simulator. The forcible entry simulator allows firefighters to repeatedly practice the art of forcible entry on many types of inward and outward swinging doors, a practice that until now could only be practiced on acquired structures and only once per entry door. The pavilion was completed in early spring 2009 and was quickly put to use in several of the evolutions in the F.A.S.T. training.

Probably the biggest project of 2009 was the training facility land expansion. Since the opening of the James M. Sullivan Fire Training Facility in 2000 many props, simulators, and structures have been added and space had become inadequate. Therefore, an opportunity was realized, there was a vacant piece of land adjacent to the training facility overgrown with scrub brush that could provide needed open space. The land is owned by Crowley Foods Inc. and after brief negotiations Crowley's parent company, HP Hood LLC agreed to lease the

land to the City of Binghamton for one dollar. Next was how to clear and secure the land. Being that it is a “training” facility, it seemed fitting that the National Guard Engineering Division would clear, level and stone the land for their own training before they were to deploy to Afghanistan to support the war efforts there. It was also extremely fitting that work began on the eighth anniversary of the attacks on the World Trade Center in which 343 of our brothers were killed. The city parks department also lent a hand by installing all of the fencing and gates to secure the new training area. The area will be utilized for training drills involving master streams, auto extrication, and hazardous materials props.

The first of the hazardous materials props to be used for training arrived in Mid-October. The Canadian Pacific Railway donated a modified tank car dome assembly that can simulate escaping liquid requiring hazardous materials technicians to mitigate the leak. It was not in place more than a week before it was put in to service as part of our annual Hazardous Materials Technician Refresher class.

Another long-term project was a step closer towards completion with the completion of the department-wide training on the Petzl EXO Personal Escape System in November. The systems, mandated by law, were acquired through a grant after many months of research and hard work by Captain Alan Gardiner and my predecessor, Michael Washington. The training required all interior firefighters to perform ten “slides” (bail outs) out of a second story window head first. In the event that firefighters become trapped by fire on the upper floors of a structure the firefighters may have to bail out a window to save their lives. This system is to a firefighter as an ejection seat is to a fighter jet pilot.

As we continue to answer the alarm in the new year, we must always train to prepare for the everyday and the worst of days. We must be fearful of complacency and strive to let no man's ghost return to say his training let him down.

Submitted by,

Assistant Chief Richard J. Allen Jr.
Training Instructor



FIREFIGHTER SURVIVAL TRAINING



SECTION FIVE
EMERGENCY MEDICAL
SERVICES DIVISION



QUINT 2
180 MAIN STREET

2009 EMERGENCY MEDICAL SERVICE REPORT

Two thousand nine was a dynamic year for the Binghamton Fire Department. We experienced many changes and challenges but continued to deliver quality care despite the adversity we faced. The Emergency Medical Services Division is tasked with giving the members of the Department the equipment, training and support they need in order to provide first class medical assistance to our community.

Our call volume increased again this year with a new record total of 7,751 calls for EMS assistance. This is a jump of 448 calls compared with last year and a 24% increase compared with just five years ago. The Binghamton Fire Ambulance transported 3,557 patients to area hospitals. Our transport activity grew by 263 calls compared with 2008 and has increased 14% since 2004.

EMS operations within an agency with a call volume as large as ours cannot be run single handedly. A dedicated staff of members ensures that needed equipment is ordered, training goals are reached, NYS DOH requirements are met and that the Department functions as efficiently as possible. I'd like to thank our EMS Lieutenants, group instructors and all of the members who contribute their time and energy into making our program work.

One of the Department's biggest challenges of 2009 was the tragic shooting at the American Civic Association. The members of Group A, led by Assistant Chief Ostanek and assisted by Chief Thomas and Training Instructor Allen, rapidly and efficiently treated the surviving victims of the incident. Utilizing the Incident Command system members quickly set up sectors for treatment, triage and transport. Broome County activated the EMS mutual aid system which brought needed resources and personnel to the scene. The Binghamton Fire Department was ready to handle the large number of victims anticipated from this mass casualty incident. Unfortunately the gunman killed thirteen innocent people and forever shattered the lives of their family and friends.

One of the primary reasons the Binghamton Fire Department is ready to handle large, complex incidents like the ACA shooting is training. The Department goes

above and beyond the minimum training requirements set forth by the NYS DOH Bureau of EMS. We would like to take this opportunity to thank our long time basic life support Emergency Medical Technician instructor Toni Lou Griffis. Toni retired as our instructor in December of 2009 after several decades of service to the Binghamton Fire Department. Toni knew what our members faced on a daily basis and tailored her teaching to meet our needs. Never one to mix words, she was able to communicate complex concepts in a way that every member could easily understand. Her Monday morning sessions were always a mix of humor and real world examples of medical emergencies that she had encountered during her long career in EMS. Laughter was encouraged in her classes as she knew from her training in critical incident stress management that keeping things as light as possible was a good way to deal with the mental strain that members face. Toni left the Department in good hands by recommending her replacement – Liz Mednansky. Toni took the time to explain to Liz what the Department's expectations were and to show her how the program was being administered. The Department will be influenced for years to come by her teaching and we wish her well in her retirement.

The Department expanded its CPR and Basic First Aid training staff by adding nine instructors to its ranks. These members successfully passed the Instructor course which was given by Captain Robert Parke and they will now lead classes for the members of the BFD.

The successful relationship the BFD has with the Southern Tier Paramedic Program continued in 2009 with the STPP providing instructors David Tinklepaugh and David Taggart to lead our Paramedic continuing education program. In addition to fulfilling NYS DOH BEMS core content requirements the STPP also certified all of our Paramedics in Advanced Cardiac Life Support, or ACLS. ACLS gives advanced providers the skills necessary to handle a variety of heart related emergencies. Continuing the tradition of expanding education opportunities for our providers we instituted a weekend Paramedic training program that is conducted by our group instructors and covers a variety of skill and protocol related topics. This training has been overwhelmingly embraced by our Paramedics and has greatly assisted them in keeping their skills as sharp as possible.

The Department makes every effort possible to equip our responders with the latest technology available to EMS providers. We took delivery of a new cardiac monitor that has the ability to monitor patient's exhaled air to analyze levels of

carbon dioxide- a key indicator of the effectiveness of respiration. Suction units, utilized to clear the airways of patients having difficulty breathing, were placed on every vehicle in the fleet. A state of the art product called Burn Jel was added to our inventories in an effort to provide comfort and protection to burn victims. Shortly after placing this product on our apparatus it was used in two separate incidents- once to aid a man severely burned and then to aid a young child critically scalded by hot water. The Department also added six new automatic external defibrillators. These defibrillators are packed with the latest technological upgrades that can improve a cardiac arrest patient's chance of survival. A change in advanced life support protocols brought us the addition of two new medications, Zofran and Versed. Zofran is used to suppress nausea and Versed is a sedative used to assist in the intubation of patients having difficulty breathing. We also were the first agency in the southern tier region to acquire the Airtraq airway device which enables providers to visualize anatomical landmarks as they intubate the patient. In addition we also added the King airway device which acts as an adjunct to aid ventilatory efforts in patients with airway issues.

The Binghamton Fire Department also provides Emergency Medical Services to various community events throughout the year. At the Chris Thater memorial races we served as EMS command, coordinating responses to incidents by the many resources present. We assigned an ambulance, EMS gator and personnel to the Thater race in order to support the participants and visitors to this exciting event. We assisted the Lee Barta 5k race by sending an ambulance to stand by in case of emergency. We also commanded and responded to all EMS related incidents at the differing venues of First Night Binghamton. 2009 also saw the Department institute a new program to meet the growing demands of event organizers requesting trained providers with automatic external defibrillators to staff their events. This program not only satisfies the event's requirements it also is a way to bring additional revenue to the City.

Looking forward we know that we will continue to face many challenges. Unfunded mandates from NYS, increased training requirements, threats from existing and new pathogens and budgetary strain are only a few of the issues that will confront us. The act of overcoming the adversity we face will only make us even more committed to providing the best possible service to the members of the community.

Capt. J. C. Colling
E. M.S. Coordinator



ACA April 3, 2009

SECTION SIX

APPARATUS/EQUIPMENT

MAINTENANCE DIVISION



**MAINTENANCE FACILITY
1 BELDEN STREET**

STATION LOCATIONS/APPARATUS ASSIGNMENTS

YEAR BUILT	STATION	ADDRESS	APPARATUS
1973	HEADQUARTERS	GOVERNMENTAL PLAZA 38 HAWLEY	CAR #21 (DUTY CHIEF) SQUAD #21 TOWER LADDER #21 FIRE AMBULANCE #7121 EMS-#21-5 RESCUE BOATS #1 & 2 RESERVE AMBULANCE #7122
1929	STATION #1	259 CONKLIN AVE.	ENGINE #21-1 EMS #21-1
1900	STATION #2	180 MAIN ST	QUINT #21-2 EMS #21-2
1960	STATION #3	39 W. STATE ST.	QUINT #21-3 EMS #21-3
1904	STATION #4	176 ROBINSON ST.	ENGINE #21-4 EMS #21-4
1916	STATION #6	8 WEST ST.	ENGINE #21-6 EMS #21-6 HAZ MAT #21
2001	JAMES M. SULLIVAN FIRE TRAINING FACILITY	1 BELDEN ST.	RESERVE ENGINE #21-7 RESERVE TOWER LADDER #21-9

SECTION SEVEN

MEMORIAL MASS-AWARDS GRADUATION

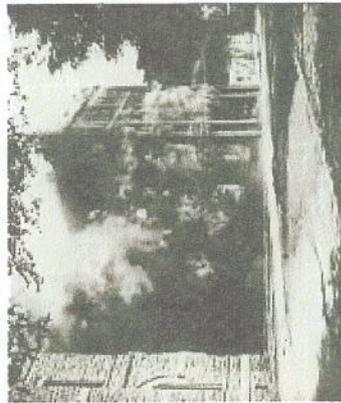


JAMES M. SULLIVAN FIRE TRAINING FACILITY

1 BELDEN STREET

Memorial Dedication

In Honor of the Victims and Heroes of The Binghamton Clothing Company Fire



July 22, 2009
2:25pm
Wall Street, River Trail
Just North of the Court Street Bridge
Mayor Matthew T. Ryan, Host

HISTORY:

On July 22, 1913 at 2:25pm a fire broke out in the Binghamton Clothing Company on Wall Street. Over the next few minutes the four-story building burst into a massive conflagration trapping many of the over 100 people inside. The heroic actions of company employees Nellie Connor and Sidney Dimmock were instrumental in saving over 60 fellow workers. Thirty one others lost their lives, making this the worst loss of life in any fire in Broome County's history.

AGENDA:

Blessing - Father Connor
Gerald Smith, Broome County Historian
Fire Chief Daniel Thomas
Reading of the Names
Patricia Donahue, Poem **Mother Connor**
Bagpiper Patrick Harding
Father Corey VanKuren, Closing Prayer

IN MEMORY OF THE VICTIMS OF THE BINGHAMTON CLOTHING COMPANY FIRE:

Nellie Theresa Connor
Sarah Doran
Emma D. Houghtaling
Emma G. Reid
Stella M. Clark
Ruth A. Button
Margaret Dimon
Martha D. Burdick
Lena Marie Kennedy
Lou G. Shove
Ella M. White
Catherine Crowe
Mary Josephine Creegan
Nellie F. Gleason
Mary T. Smith
Lizzie Risley
Mary Bianca
Nellie Kison
Ida G. Golden
Edith M. Chernoff
Sidney Dimmock
Hattie Freeman
Mrs. John (Cassie) Fulmer
Louise Hartman
Mary Pryor
Bessie Ray
John Schermerhorn
Mary Sullivan
3 UNIDENTIFIED VICTIMS

Special thanks to:
Firefighter Denny Sullivan
Fire Marshal Dan Eggleston
Broome Monument



**FALLEN FIREFIGHTER'S
ANNUAL MASS**

ST. PAUL'S CHURCH

FRIDAY,

OCTOBER 9, 2009

AT 9:00 am

"The professionalism of our firefighters is second to none. The selfless commitment they bring to the job every day, in service to others, can easily go unnoticed, so it's important that we take time out this week to pause and acknowledge their heroism and what they do for our community."

Matthew T. Ryan
Mayor of the City of Binghamton



*City of Binghamton
Bureau of Fire*

*Matthew T. Ryan
Mayor*

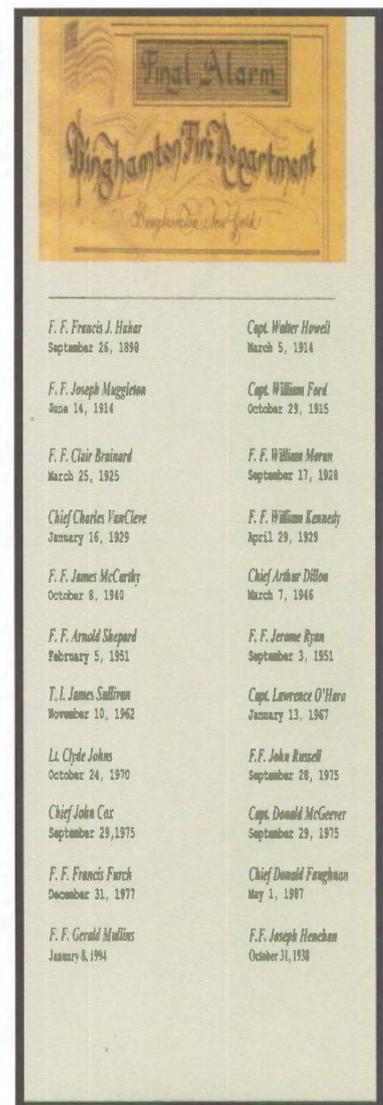
*Daniel L. Thomas
Fire Chief*

*Father Gerald Buckley
Department Chaplain*

*Father Corey Van Kuren
Department Chaplain*

**In remembrance of our
fallen brothers
October 2008—October
2009**

*Ettore Ted Radicchi
William Radicchi
Thomas J. Guthrie*





F.F. Francis J. Hahar
September 26, 1898

F. F. Joseph Muggleton
June 14, 1914

F. F. Clair Brainard
March 25, 1925

Chief Charles VanCleve
January 16, 1929

F. F. James McCarthy
October 8, 1940

F. F. Arnold Shepard
February 5, 1951

T. I. James Sullivan
November 10, 1962

Lt. Clyde Johns
October 24, 1970

Chief John Cox
September 29, 1975

F. F. Francis Furch
December 31, 1977

F. F. Gerald Mullins
January 8, 1994

Capt. Walter Howell
March 5, 1914

Capt. William Ford
October 29, 1915

F. F. William Moran
September 17, 1928

F. F. William Kennedy
April 29, 1929

Chief Arthur Dillon
March 7, 1946

F. F. Jerome Ryan
September 3, 1951

Capt. Lawrence O'hara
January 13, 1967

F.F. John Russell
September 28, 1975

Capt. Donald McGeever
September 29, 1975

Chief Donald Faughnan
May 1, 1987

F.F. Joseph Henehan
October 31, 1938

SECTION EIGHT

REVENUE



ENGINE #4
176 ROBINSON STREET

CITY OF BINGHAMTON

BUREAU OF FIRE

2009

REVENUE



<u>SOURCE</u>	<u>AMOUNT</u>
AMBULANCE TRANSPORT	\$ 843,604.21
FIRE PROTECTION FOR BOCES	28,000.00
FRITO LAY CORPORATION	3,000.00
JT SEWAGE TREATMENT PLANT	3,000.00
TOTAL	\$ 877,604.21

SECTION NINE

SPECIAL REQUESTS



ENGINE #1
259 CONKLIN AVENUE

SPECIAL REQUESTS

2009

REQUESTING AGENCY		DATE	GROUP
UNITED HEALTH SERVICES LANDING & DEPARTURE	STANDBY FOR HELICOPTER	04-25-09	GR C
WOODROW WILSON SCHOOL	RIG	03-26-09	GR A
CATHOLIC CHARITIES	AMBULANCE	05-11-09	GR
RIVERSIDE DRIVE NURSERY SCHOOL	RIG	05-20-09 05-21-09	GR A & D
AMERICAN LEGION PARADE	RIG	05-24-09	GR C
W. MIDDLE SCHOOL FAIR	FILL TANK & RIG	05-30-09	GR B
W.WILSON SCHOOL FIELD DAYS	RIG	06-12-09	GR C
ANGLICAN CHURCH OF THE GOOD SHEPHERD	RIG	06-13-09	GR D
SOUTHERN TIER JUNETEENTH PARADE	RIG	06-13-09	GR D
URBAN LEAGUE-SUMMER ENRICHMENT	RIG	07-01-09	GR B
RABIES CLINIC	USE OF FIRE STATION	06-20-09	GR B & C
NATIONAL NIGHT AGAINST CRIME	RIGS	08-04-09	GR D
MOTHERS & BABIES NETWORK	RIG	08-08-09	GR D Q3
HORIZONS CREDIT UN. FAMILY FUN DAYS	RIG	08-14-09	GR B Q2
HORIZONS FEDERAL CREDIT UNION	RIG	08-14-09	GR B
COLUMBUS ST.BLOCK PARTY	RIG	08-14-09	GR B
FIRST WARD NEIGHBORHOOD	FILL DUNK	08-22-09	GR B

ASSEMBLY	BOOTH RIG		
PRICE CHOPPER	RIG	08-22-09	GR B
BOSCOV'S FAMILY FUN DAYS	RIG	08-29-09	GR A
PRIMARY ELECTION NOON – 9 PM	USE OF STATION HOUSES Q2,Q3,E4	09-15-09 11:30 -9:30 PM	GR B
STATE FARM INSURANCE FAIR	RIG	09-26-09 10:00 – 1:00	GRA
ROOSEVELT SCHOOL 10:00 & 1:30	RIG	10-07-09 10:00 & 1:30	GR D
BEN FRANKLIN SCHOOL	RIG		
B-SENATORS	RIG	10-9-09 6-7:00 PM	GR B
COLUMBUS DAY PARADE	RIG	10-12-09	GR A
GENERAL ELECTION DAY USE OF STATION HOUSE	Q2, Q3, E4	11-03-09 5:30 AM – 9:30 PM	GR C
VETERAN'S DAY PARADE	RIG	11/11/09	GR C
BOSCOVS' HOL. PARADE	RIG	11/21/09	GR A
RABIES CLINIC	USE OF FIRE STATION	12-20-09	GR B & C

**NATIONAL NIGHT OUT 2009
NEIGHBORS AGAINST CRIME
TUESDAY, AUGUST 4, 2009
PARTICIPATING BINGHAMTON LOCATIONS**

	LOCATION	TIME OF EVENTS	RIG	TIME
1	CENTER CITY COLUMBUS PARK COORDINATOR DEB HOGAN -CHRYSA LINSKY	5PM – 7PM	TOWER	5:30 – 6:30 PM
2	NORTH SIDE-CHERRI LINDSEY PARK COORDINATOR TYRONE GRAY	5PM – 8 PM	Q3	6:00 – 7:00 PM
3	SARATOGA APARTMENTS COORDINATOR MIKE CLARE	3PM – 6PM	E1	4:30 -5:30 PM
4	FIRST WARD –MURRAY ST. PK COORD.MARYLOU RUTKOWSKI MIKE RIZZO	5PM – 8PM	E6	6:00 – 7:00 PM
5	EAST SIDE FAIRVIEW PARK COORDINATOR PASTOR WARD	5PM – 8PM	E4	6:00 – 7:00 PM
6	EAST SIDE CARLISLE HOUSING COMPLEX BOLAND PK COORDINATOR MIKE CLARE	4PM – 7 PM	E4	5:00 – 6:00 PM
7	BROOME COUNTY LIBRARY COORDINATOR LISA WISE	6PM – 8 PM	SQUAD	6:30 – 7:30 PM
	*RECREATION PARK HAS BEEN ELIMINATED LIBRARY ADDED			
	**THE SCHEDULE	TIMES AND COMPANIES	ARE SUGGESTED.	

BUREAU OF FIRE BUREAU CITY OF BINGHAMTON

2009

FIRE STATION TOURS FOR COMMUNITY AND SCHOOL GROUPS

STATION	NUMBER OF TOURS	NUMBER OF ATTENDANCE
ENGINE #1 259 CONKLIN AVE	13	250
QUINT #2 180 MAIN ST.	12	200
QUINT #3 39 W. STATE ST.	4	60
ENGINE #4 176 ROBINSON ST.	7	75
ENGINE #6	3	60
HEADQUARTERS GOVERNMENT PLAZA	15	200
TOTAL	54	845