



2013 ANNUAL REPORT

PORT WASHINGTON FIRE DEPARTMENT



CITY OF PORT WASHINGTON | FIRE DEPARTMENT & EMERGENCY MEDICAL SERVICES
Mark Mitchell, Fire Chief

March 4, 2014

Mayor Mlada
Common Council Members
Police and Fire Commissioners

On behalf of the members of the Port Washington Fire Department, I am pleased to present the Fire Department's Annual Report for 2013. The department responded to 1,283 emergency requests for service in 2013. This is an increase of ninety-two responses from the 1,191 emergency responses in 2012. Of these 1,283 requests, 204 were fire responses and 1,079 were for Emergency Medical Services.

The department responded to two significant structure fires in 2013. Fortunately, these fires resulted in no loss of life or injuries to either fire fighters or civilians. A total of \$60,250 in structural loss and \$26,000 in vehicle loss was estimated in 2013. This compares to an estimated \$340,000 structural loss and \$8,000 vehicular loss in 2012.

The department continued its success in 2013 by obtaining more grant money. These sources are detailed on the next page.

The members of the Port Washington Fire Department, who I might add have 580 combined years on the force, are dedicated to serving our citizens. They willingly give their time and effort to make our city a better and safer place to live. I am honored to be leading these dedicated individuals.

Respectfully Submitted,

Mark Mitchell
Fire Chief / Ambulance Director

PORT WASHINGTON FIRE DEPARTMENT 2013 HIGHLIGHTS

1. Live Fire Training - The fire department was fortunate to be able to conduct a “live fire” training exercise in September. This training was conducted in a vacant house, owned by the City, located on South Spring Street. The fire department, the police department, and the Ozaukee County Sheriff’s Department had been training in the structure over the course of five years. Being able to conduct a live fire training exercise is a luxury for fire departments today. Below are some photos of the exercise. The department would like to thank Mayor Mlada for attending and participating as a “Probationary Firefighter”. Photos taken by Bryan Polcyn.



2. Funding - With today’s budget restraints, the department is very active in seeking alternative funding sources. This is done usually through writing grants on a local, state, or federal level. The department has been successful in obtaining funding for equipment that either is new to us, or is a replacement for worn or obsolete equipment. The following chart shows the department’s success in obtaining funding since 2004. These grants have saved the Citizens of Port Washington over \$575,000.

YEAR	EQUIPMENT PURCHASED	FUNDING AMOUNT	FUNDED BY
2004 -09	Combined funding from 2004 -2009	\$ 339,764	Multiple agencies
2010	(2) Thermal Imaging Cameras and Carbon Monoxide Pulse Oximeter	\$ 21,846	FEMA - Assistance To FF
2010	Navigation Equipment & Life Jackets For Fire Boat	\$ 5,650	Department of Homeland Security - Port Security
2010	Protective Clothing for EMTs	\$ 3,863	Department of Health
	Lifepak-12 Heart Monitor Upgrade	\$ 5,893	
	Used Lifepak-12 Heart Monitor	\$ 1,200	
	Large Oxygen Cylinder Moving Dolly	\$ 2,195	
2011	Protective Clothing for EMTs	\$ 1,562	Department of Health
	Lifepak-12 Heart Monitor Upgrade	\$ 1,568	
	Tuition for EMTs to attend classes	\$ 1,797	
2011	Upgrade Rescue Dive Team Equipment Dry Suits, Full Face Masks, Underwater Communications Equipment & Training	\$ 47,095	Department of Homeland Security - Port Security
2011	Department of Homeland Security VHF Radio Replacement	\$ 6,100	Office of Justice Assistance
2012	Vehicle Exhaust Extraction System for the fire station.	\$ 90,060	FEMA - Assistance To FF
	Rehabilitation equipment.	\$ 6,840	
2012	WISCOM VHF Radio System	\$ 35,000	Office of Justice Assistance
2012	Tuition for EMTs to attend advanced classes.	\$ 5,455	Department of Health
2013	Upgrade Rescue Dive Team Equipment SCUBA Tanks, New Wireless Intercom for Marine 469	\$ 7,550	Department of Homeland Security - Port Security
2013	Tuition for EMTs to attend refresher classes.	\$5,482	Department of Health
Total		\$ 588,920.00	

TABLE OF CONTENTS

- I. **2013 FIRE RESPONSES** - Pages 2-4
- II. **2013 AMBULANCE RESPONSES** - Pages 5-6
- III. **FIRE PREVENTION ACTIVITIES** - Pages 7-8
- IV. **PERSONNEL & TRAINING** - Pages 9-10
- V. **APPARATUS** - Page 11
- VI. **2013 IN PICTURES** - Page 12



The Port Washington Fire Department's Dive Rescue Team conducts several training sessions each year in Lake Michigan. Most sessions are under the water. Early ice on the lake provided some ice rescue training with some neighboring departments.

I. 2013 FIRE RESPONSES

The Port Washington Fire Department participates in the National Fire Incident Reporting System (NFIRS). This system is a uniform reporting system that categorizes fire responses into the categories listed. To aid in the gathering of data, the department utilizes *FIREHOUSE Software™*. Fire reports are sent electronically to the National Fire Administration on a monthly basis.

A. FIRE RESPONSE BY INCIDENT TYPE

<u>1. FIRES / 2. EXPLOSIONS</u>	<u>NUMBER</u>	<u>EST. DOLLAR LOSS</u>
BUILDING	17	\$ 60,250
OUTSIDE EXPLOSION	1	\$ 0
VEHICLE	1	\$ 26,000
BRUSH/GRASS	4	\$ 0
TRASH & OTHER	1	\$ 0
TOTAL FIRE	24	\$ 86,250
<u>3. RESCUE</u>		
ASSIST EMS CREW	12	
ABOVE GRADE RESCUE	1	
ELEVATOR RESCUE	1	
MOTOR VEHICLE ACCIDENT	25	
TOTAL RESCUE	39	
<u>4. HAZARDOUS CONDITIONS</u>		
FLAMMABLE/COMBUSTIBLE LEAK/SPILL	7	
CARBON MONOXIDE INCIDENT	3	
ELECTRICAL HAZARD	5	
OTHER HAZARDS	1	
TOTAL HAZARD	16	
<u>5. SERVICE / 6. GOOD INTENT</u>		
SMOKE/ODOR INVESTIGATIONS	10	
ASSIST POLICE	1	
WATER LEAK/PROBLEM	2	
MUTUAL AID	26	
OTHER	5	
TOTAL SERVICE/GOOD INTENT	44	
<u>7. FALSE ALARMS</u>		
MALICIOUS	7	
SYSTEM MALFUNCTION	27	
UNINTENTIONAL	36	
CARBON MONOXIDE ALARMS (No CO)	11	
TOTAL FALSE ALARMS	81	

TOTAL FIRE RESPONSES BY INCIDENT TYPE = 204

B. FIRE RESPONSES BY PROPERTY TYPE

100. ASSEMBLY

CHURCHES	5
LIBRARY / MUSEUM	2
RESTAURANT / BAR / TAVERN	3
TOTAL ASSEMBLY	9

200. EDUCATIONAL

ELEMENTARY SCHOOLS	1
TOTAL EDUCATIONAL	1

300. HEALTH CARE

NURSING HOMES	6
TOTAL HEALTH CARE	6

400. RESIDENTIAL

1 OR 2 FAMILY DWELLINGS	54
MULTI FAMILY DWELLING	37
HOTEL	2
COMMUNITY BASED RESIDENTIAL FACILITY	3
TOTAL RESIDENTIAL	96

500. MERCHANTILE / BUSINESS

BANK	1
GAS STATION	2
BUSINESS	2
STORE	13
TOTAL MERCHANTILE / BUSINESS	18

600. INDUSTRIAL / 700. MANUFACTURING

INDUSTRIAL / UTILITY	1
MANUFACTURING / PROCESSING	11
POWER PLANT	1
TOTAL INDUSTRIAL / MANUFACTURING	13

800. STORAGE

WAREHOUSE	2
AGRICULTURE STORAGE	3
VEHICLE STORAGE	3
FIRE STATION (MUTUAL AID)	8
TOTAL STORAGE	16

900. OUTSIDE & SPECIAL PROPERTY

OPEN LAND / FIELD / BLUFF	8
VEHICLE PARKING AREA	1
RAILROAD RIGHT OF WAY	1
DIVIDED HIGHWAY	6
POWERLINE RIGHT-OF WAY	4
RESIDENTIAL / COMMERCIAL STREETS	25
TOTAL OUTSIDE & SPECIAL	45

TOTAL RESPONSES BY PROPERTY TYPE = 204

C. FIRE RESPONSES BY MONTH

JANUARY	22
FEBRUARY	17
MARCH	16
APRIL	23
MAY	16
JUNE	13
JULY	20
AUGUST	13
SEPTEMBER	14
OCTOBER	16
NOVEMBER	20
DECEMBER	14
TOTAL	204

D. FIRE RESPONSES BY DAY

SUNDAY	29
MONDAY	28
TUESDAY	30
WEDNESDAY	27
THURSDAY	29
FRIDAY	33
SATURDAY	28
TOTAL	204

E. FIRE RESPONSES BY HOUR

MIDNIGHT – 6:00 a.m.	19
6:00 a.m. – 12:00 p.m.	61
12:00 p.m. – 6:00 p.m.	72
6:00 p.m. – MIDNIGHT	52
TOTAL	204

F. FIRE RESPONSES BY AREA

CITY of PORT WASHINGTON	156
TOWN of PORT WASHINGTON	20
VILLAGE/TOWN of SAUKVILLE	8
VILLAGE/TOWN of GRAFTON	8
VILLAGE/TOWN of BELGIUM	1
VILLAGE/TOWN of FREDONIA	2
CITY of MEQUON	3
CITY/TOWN of CEDARBURG	6
TOTAL	204

G. FIRE RESPONSES BY FIRE SQUAD

CHIEF OFFICER ONLY	34
FIRE SQUAD 1	4
FIRE SQUAD 2	3
FIRE SQUAD 3	9
ENTIRE DEPARTMENT	152
TOTAL	204

II. 2013 AMBULANCE RESPONSES

The City of Port Washington contracts with *LifeQuest*, an ambulance billing, collection, and data management service. *LifeQuest* submits a comprehensive Response Report each year. To further aid in the gathering of data, the department also utilizes *FIREHOUSE Software™*. The data listed below is a culmination of data from both sources. The department transmits patient data to the State of Wisconsin, Department of Health, through the statewide data collection program, *WARDS*, Wisconsin Ambulance Run Data System.

A. AMBULANCE RESPONSES BY NATURE

	<u>RESPONSES</u>
CARDIAC	162
MEDICAL	540
MOTOR VEHICLE ACCIDENT	58
TRAUMA	262
OVERDOSE / POISONING	17
MUTUAL AID	15
FALSE ALARMS	6
OTHER	19
TOTAL	1,079

B. AMBULANCE RESPONSES BY MONTH

JANUARY	88
FEBRUARY	73
MARCH	87
APRIL	82
MAY	88
JUNE	88
JULY	104
AUGUST	107
SEPTEMBER	96
OCTOBER	76
NOVEMBER	94
DECEMBER	96
TOTAL	1,079

C. AMBULANCE RESPONSES BY DAY

SUNDAY	151
MONDAY	153
TUESDAY	141
WEDNESDAY	165
THURSDAY	146
FRIDAY	161
SATURDAY	162
TOTAL	1,079

D. AMBULANCE RESPONSES BY HOUR

MIDNIGHT – 6:00 a.m.	164
6:00 a.m. – 12:00 p.m.	324
12:00 p.m. – 6:00 p.m.	332
6:00 p.m. – MIDNIGHT	259
TOTAL	1,079

E. AMBULANCE RESPONSES BY AREA

CITY of PORT WASHINGTON	694
TOWN of PORT WASHINGTON	57
VILLAGE / TOWN of BELGIUM	69
CITY of CEDARBURG	2
VILLAGE of CEDAR GROVE	1
VILLAGE / TOWN of FREDONIA	38
VILLAGE / TOWN of GRAFTON	78
NEWBURG F.D. AMBULANCE AREA	9
VILLAGE of OOSTBURG	3
VILLAGE of RANDOM LAKE	18
VILLAGE / TOWN of SAUKVILLE	90
WAUBEKA F.D. AMBULANCE AREA	20
TOTAL	1,079

F. 1ST CALLS vs. 2ND & 3RD CALLS (simultaneous calls)

1 ST AMBULANCE CALLS	751
2 ND AMBULANCE CALLS	67
3 RD AMBULANCE CALLS	5
PARAMEDIC INTERCEPT CALLS	256
TOTAL	1,079

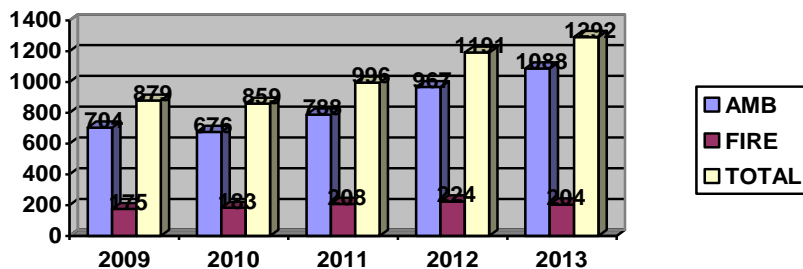
G. ALL PATIENTS BY AGE

	MALE	FEMALE
0-9 y/o	10	11
10-19 y/o	22	18
20-29 y/o	48	30
30-39 y/o	32	26
40-49 y/o	29	65
50-59 y/o	63	70
60-69 y/o	88	69
70-79 y/o	51	71
80-89 y/o	76	135
90-99 y/o	17	27
100+ y/o	0	3
TOTAL = 961 =	436	525

H. HOSPITALS RECEIVING PATIENTS

AURORA - GRAFTON	594	61.81%
COLUMBIA ST. MARY'S - MEQUON	255	26.53%
FROEDERT - WAUWATOSA	7	0.72%
CHILDREN'S HOSPITAL - WAUWATOSA	8	0.83%
ST. NICHOLAS - SHEBOYGAN	1	0.11%
AURORA - SHEBOYGAN	2	0.21%
COLUMBIA ST. MARY'S - MILWAUKEE	1	0.11%
ST. JOSEPH'S - WEST BEND	1	0.11%
PATIENTS NOT TRANSPORTED	92	9.57%
TOTAL	961	100%

5 YEAR COMPARISON



III. FIRE PREVENTION ACTIVITIES

The most important non-emergency function a fire department can do for its community is to promote fire prevention. Fire prevention activities are divided between fire inspections, fire investigations, and public fire education.

FIRE INSPECTIONS

There are 620 addresses, or properties, that are inspected by the Port Washington Fire Department each year, with most being inspected twice a year. Every building in the City and Town of Port Washington, with the exception of single family and two family dwellings, is inspected. Many of the buildings have multiple addresses due to mixed occupancies.

The fire inspections completed during 2013 were done by Chief Mitchell. One thousand seventy three fire inspections were done during this period. Three hundred thirty four apparent violations were noted. Of the 334 violations noted, 326 violations, or 98%, were corrected within the inspection period. The remaining violations were corrected in the first months in 2014.

Another branch of fire prevention is the testing and inspection of new fire sprinkler systems and new fire alarm systems. Owners of the buildings, where these systems are located, must furnish the fire department with plans of the systems for review. Once these systems are in place, testing, witnessed by the fire department, must be complete before occupancy is given. In 2013, tests for seven new fire alarm or fire suppression systems were witnessed.

FIRE INVESTIGATIONS

Fire investigations are coordinated by Captain Kevin Ward. The cause and origin of seventeen structure fires and one-vehicle fires were investigated in 2013. The causes of the seventeen structure fires were as follows: (2) incendiary, (11) careless cooking, (1) electrical, (1) poor chimney maintenance, (1) careless use of smoking materials and (1) unattended heat source. The cause of the one-vehicle fires was a mechanical failure.

PUBLIC FIRE EDUCATION

Public Fire Education has the largest impact on a community's fire prevention program. A great deal of time is spent educating children with hopes that they will carry fire safety messages throughout their lives. The Port Washington Fire Department has an active public fire education program coordinated by Assistant Chief Steve Schmidt. The department uses educational handout materials provided by the *National Fire Protection Association*. Elementary school children in grades K-2, as well as pre-school children throughout Port Washington, are taught age appropriate fire safety education.

To reach the adult population, the fire department conducts an annual Open House during Fire Prevention Week in October. Fire safety educational materials are available to the attendees, as well as hands-on fire extinguisher training. The department also participates in a national fire safety program, "**Change Your Clocks – Change Your Smoke Detector Batteries**". This program is promoted twice a year to remind people to replace the batteries in their smoke alarms when changing their clocks in the spring and the fall.

The following is a break down of public fire education contacts and programs done in 2013:

<u>GROUP or PROGRAM</u>	<u>ATTENDEES</u>	<u>FD PERSONNEL INVOLVEMENT</u>
WEEK of the YOUNG CHILD (K-3)	100	9
SAFETY TOWN (Pre-K)	66	9
P.W.P.D. BIKE RODEO	75	2
COMMUNITY LEARNING CENTER (Pre-School)	75	1
STATION TOURS	55	NUMEROUS
CIVIC GROUP TALKS	98	4
SAFE KIDS / PIZZA HUT SMOKE DETECTOR GIVE-AWAY	25	3
MAPLE CREST SENIOR FAIR	34	3
<u>FIRE PREVENTION WEEK - SCHOOL VISITS OR VISITS TO THE FIRE STATION</u>		
DUNWIDDIE K-2	184	4
LINCOLN K-2	213	5
PORT CATHOLIC pre K-2	113	3
PORT PRE-SCHOOL	60	2
FIRE DEPARTMENT OPEN HOUSE	1,000 (approx.)	39
SCHOOL FIRE DRILLS (3)	MANY	1

This year's Fire Prevention Week Open House was held on October 13. Picture perfect weather brought an estimated 1,000 people. Pictured here are some of the many attendees who participated in one of the many attractions offered. Photos taken by Bryan Polcyn.



IV. PERSONNEL & TRAINING

A. PERSONNEL

The Port Washington Fire Department had sixty-three personnel as of December 31, 2013. The following personnel were hired in 2013: EMT-B Amanda Digerness, FF Jennifer Edminster, FF Michael Grittner, EMT-P Freya Knight, and FF/EMT-B Nathan Tiegs. The following personnel left the department in 2013: EMT-P Tyler Christifulli, Ambulance Driver P.J. Frame, EMT-B Chris Fullington, EMT-B Crystal Hadrath, FF Ryan Lanser, Deputy Chief Ray Leppla, EMT-IT Marsha Mitchell, Deputy Chief Grant Smith, and FF Erich Stuebner.

NAME		RANK	YRS	NAME		RANK	YRS
Adams	Brooke	FF	1	Langford	James	Lieutenant / Rescue Diver	20
Bach, Sr.	James	Rescue Diver	3	Lanser	Adam	FF	7
Barbuch	Maribeth	EMS Lt. / EMT-P	12	Lathrop	Rick	FF	3
Cehanovich	Dan	EMT-B	10	Leasum	Charles	FF	1
Cehanovich	Rachelle	EMT-IT	8	Luft	David	EMT-IT	7
Chaloupka	Roland	Rescue Diver	32	Mitchell	Mark	Fire Chief	9
Cross	Sue	EMT-B	1	Murphy	Dan	EMT-P	2
DeBoer	Joseph	FF / EMT-P	9	Peters	Nick	EMT-P	1
Demge	DuWayne	Asst. Engineer	30	Pipkorn	John	EMT-P	2
Dicker	Todd	EMT-P	1	Poggemann	Eric	Rescue Diver	1
Didier	Michael	Engineer	20	Polgar	Jill	FF/EMT-B	1
Digerness	Amanda	EMT-B	-	Prellwitz	Colette	EMT-IT	6
Doers	Glenn	Captain	9	Reed	Tim	Amb. Driver	7
Dudash	Kristin	Assistant Engineer / EMT-IT	10	Riley	James	Deputy Chief / EMT-IT	36
Edminster	Jennifer	FF	-	Rotta	Sheila	FF/EMT-IT	1
Eibs	Eric	EMT-B	14	Savatski	Matt	FF/ Rescue Diver	1
Eibs	Mike	EMT-B	1	Schmidt	Steven	Assistant Chief	33
Eulberg	Jeanella	EMT-IT	1	Schoofs	Tom	EMT-P	1
Flannery	Darin	Engineer	8	Schultz	Lori	EMT-IT	6
Gregozeski	Brandon	Engineer / EMT-P	4	Sharbuno	Thomas	Captain	31
Grittner	Michael	FF	-	Siirila	Andrew	EMT-IT	2
Haas	Gerald	Engineer	15	Simpson	Nicholas	EMT-P	8
Heinen	Barb	EMT-IT	2	Sternemann	James	Lieutenant	23
Hemming	Jacob	FF	1	Theis	Lisa	Admin. Asst./ EMT-B	1
Heston	Chris	FF	4	Tiegs	Nathan	FF/EMT-B	-
Hill	Eric	FF / Rescue Diver	5	Tietyen	Jeffrey	Engineer	27
Jajtner	Michael	Rescue Diver / Team Leader	15	Travis	Oliver	Engineer	30
Klopp	Andrew	FF	5	Ulm	Stephen	Lieutenant	15
Klopp	Paul	FF	4	Ward	Kevin	Captain	31
Knight	Freya	EMT-P	-	Weiss	Joseph	Rescue Diver	33
Koller	Ashly	EMT-B	2	Zeigler	Scott	FF/ Oz.Co. Haz-Mat Team	1
Kultgen	Richard	FF / Rescue Diver	7				

B. TRAINING

Captain Glenn Doers coordinates fire training, and EMS training is coordinated by EMT-Paramedic Brandon Gregozeski and EMT-Paramedic Joe DeBoer. Fire and Engineer practices are held on Monday nights each month. A minimum of sixty hours per year of fire training is required of each firefighter. EMS personnel are required to attend a minimum of six EMS training sessions per year and a 40-hour EMT refresher class every two years. EMS practice is held one night per month, as well as some joint fire/EMS drills throughout the year. The department's Rescue Dive Team holds two practices per month. Most of the practices are actual "in-water" drills in Lake Michigan, the Harrington Beach quarry, or the pool at T.J. Middle School. All three department components, Fire, EMS, and Rescue Dive interact during joint training sessions throughout the year.

The following training hours were recorded in 2013:

Fire and Engineer - 3082 hours

Rescue Dive Team - 718 hours

EMS - 1,342 hours

The following specialized training was completed in 2013:

CERTIFIED FIRE FIGHTER I (120 hours): J. Edminster

DRIVER / OPERATOR - PUMPER (60 hours): N. Tiegs

C. RESCUE DIVE TEAM

The department's Rescue Dive Team is coordinated by Team Leader Mike Jajtner and currently has nine members. The team logged over 718 hours in training in 2013, much of it underwater. Prior to 2010, most team members used their own personnel dive equipment. The remaining equipment was department owned, but in need of replacement. Over the course of the last three years, the department was successful in obtaining \$60,295 in FEMA Port Security grant funding for the purchase of new equipment to outfit each team member with an entire dive ensemble.



The Rescue Dive Team uses the pool at T.J. Middle School several times each year. The photos above show team members practicing in the pool with their new facemasks, each equipped with a communications system. Photos taken by Bryan Polcyn.

V. APPARATUS

The Port Washington Fire Department's apparatus fleet is maintained under the direction of Assistant Chief Steve Schmidt. The staff consists of six Engineers and two Assistant Engineers, all of whom do a superb job to make sure all the fire and EMS vehicles are ready to respond in the event of an emergency. Each Engineer and Assistant Engineer is assigned two pieces of apparatus for maintenance purposes, but all eight are capable of driving and operating the entire fleet of apparatus. The department has a separate training night for Engineers, Assistant Engineers and any department member interested in the driving and operation of the department's vehicles. In 2013, 235 hours of Engineer training were recorded.

Weekly and monthly inspections are performed on each vehicle and preventive maintenance is done as needed. All vehicles receive annual maintenance in December that consists of oil and filter changes, lubrication, and other important services. In addition, annual fire pump testing is done in October on each apparatus equipped with a fire pump. Ground ladders and the department's aerial tower are tested each spring. Below is the current roster of apparatus for the Port Washington Fire Department.

<u>UNIT #</u>	<u>TYPE</u>	<u>YEAR</u>	<u>MAKE & CHASSIS</u>	<u>2013 RESPONSES</u>	<u>TOTAL MILEAGE</u>	<u>2013 MILEAGE</u>	<u>CONDITION</u>
450	AMBULANCE	2008	FORD/MEDTEC	180	39,215	10,770	VERY GOOD
451	AMBULANCE	2003	FORD/LIFELINE (93)	164	70,900	3,620	GOOD
452	AMBULANCE	2012	FORD/MEDTEC	735	17,706	12,366	EXCELLENT
453	HEAVY RESCUE	1988	IHC/WELCH	13	7,848	323	FAIR
454	ALL TERRAIN	2005	POLARIS 6x6	2	114.5 hrs.	6.7 hrs.	EXCELLENT
455	UTILITY	2001	CHEVY MINI VAN	Non-emergency vehicle	72,482	267	GOOD
456	COMMAND	2013	CHEVY SUBURBAN	134	10,300	10,150	EXCELLENT
457	BRUSH TRUCK	1992	CHEVY 4x4	11	13,105	317	GOOD
460	AERIAL TOWER	1997	PIERCE LANCE	9	9,250	452	VERY GOOD
462	ENGINE	1993	PIERCE DASH	9	22,588	911	GOOD
463	ENGINE	2008	PIERCE DASH	14	4,308	773	EXCELLENT
464	ENGINE	1999	PIERCE SABER	14	10,818	792	VERY GOOD
465	ENGINE	2006	PIERCE DASH	78	9,371	1,047	VERY GOOD
467	TANKER	1986	FORD/WELCH	3	8,925	99	FAIR
468	RESCUE DIVE BOAT	2013	JP MARINE 17'	0			NEW
469	FIRE BOAT	2010	BOSTON WHALER 25'	0	619	212	EXCELLENT



These shots were taken during the department's live fire training exercise in September. The photo on the left shows the department's ladder truck preparing to conduct an evolution. The photo on the right shows the department's tanker and one of the engines providing the water used during the exercise. Photos taken by Bryan Polcyn.

2013 - A REVIEW IN PICTURES BY BRYAN POLCYN

