

2009

Annual Report

***From the Office of
Fire Chief
Jeffrey P. Smith***

Board of Directors

David Monahan, Chairman

Ralph Clark, Treasurer

Mike Schell, Secretary

Lake Saint Louis Fire Protection District An Overview

The Lake Saint Louis Fire Protection District of St. Charles County, Missouri was created in 1972. Bordered by Interstate 70 to the north and Highway 40/61 to the west and south we cover an area of approximately 7 square miles and protect a population of about 12,000 persons. The Fire District consists of roughly 50 volunteer members, a full-time staff of 13 and a part-time administrative assistant. A three-person elected Board of Directors oversees the operation of the District.

The District is comprised of two divisions: Administration and Operations. The administrative division provides human resources, future planning, research, loss prevention, budgeting and accounting, record keeping, inventory control, governmental relations, and fire prevention/code enforcement. The Operations division provides all emergency services, departmental training, public fire education, child car seat checks/installations and equipment and facilities maintenance.

The Fire District operates out of two fire stations. Station #1 located at 2533 Lake St. Louis Blvd. serves as the district's headquarters and is the location of all district business offices. Station #1 houses a 1998 American Lafrance pumper, 1992 Segrave Pumper and a 2005 Pick-up. 2005 Light Duty Rescue Truck, and a Station #2 located at 26 South Ellermann Road houses a 2003 American Lafrance pumper on a 1998 chassis, 2005 Light Duty Rescue Truck and a 2000 Lowe modified V-bottom rescue boat and trailer. The district also owns a 2010 Chevy Tahoe staff vehicle.

In 2009 the district levied a general operating property tax rate of \$0.5371 and a pension tax rate of \$0.0257. Property tax revenue collected for the year 2009, fees from inspections and permits, bank interest, and proceeds from equipment sales produced an operating budget of approximately \$1,394,000 for the year. The annual fiscal audit of the districts books, conducted by an outside and independent firm, will be completed within the next few months at which time exact numbers will be available. Copies of the audit report will be available for public review once completed.

The Board of Directors, staff, officers and firefighters would like to thank you for your interest in the fire district. We would like to ensure you that we are committed to constant improvement, customer service, and to providing the best fire protection and emergency services possible to the community.

Sincerely,

Jeffrey P. Smith

Fire Chief

Lake Saint Louis Fire Protection District

2009 Annual Report

Table of Contents

1. Conclusions and Assumptions	1
2. Mission Statement	3
3. Organizational Chart	4
4. Major Purchases	5
5. Call Volume	6
6. Summary of Types of Situations Found	7
7. Call Summary – Type of Alarm	9
8. Alarm Location Report	14
9. Automatic and Mutual Aid Given	15
10. Area of Origin – Structure Fires Only	16
11. Fires Involving Structures	17
12. Cause of Ignition	18
13. Number of Alarms Per Month	19
14. Alarms / Day of the Week	20
15. Incidents by Time of Day	21
16. Alarms by Station	23
17. Number of Personnel Per Incident	24
18. Average Response Time	25
19. Alarm Response Per Member	26
20. Customer Service Survey	28
20. Training Report	29
21. Public Fire Education	31
22. Year End Fire Marshall's Stats	32
23. Year End Budget Report	33

Conclusions and Assumptions

The Lake Saint Louis Fire Protection District will use the information contained in this report as one of many tools in planning for the future. Some of the conclusions and assumptions that we have made and continue to use as a guide are as follows:

- The National Fire Protection Association, Federal and State Government and others will continue to implement additional standards and requirements that the District will be obligated to follow for either legal or moral reasons. This will have a direct affect on the way we handle emergency situations, allocate resources and administer the overall operation of the District.
- The Lake Saint Louis Fire Protection District responded to 965 alarms in 2009, or an average of 2.64 calls per day. This was a decrease of 122 alarms over 2008's total of 1,087. This 12.65% decrease is extremely rare. In the District's nearly 40 year history a decrease in call volume from year to year has only occurred twice before. The District average increase over the last ten years has been approximately 6.72% per year.
- The quicker trained emergency responders can arrive on the scene of an incident, the better the chances at limiting or reducing permanent health problems or property damage. With this in mind, it is the desire of the District to improve its response time each year. The In-District response time in 2009 was 6:52 minutes, up from 6:41 minutes in 2008 and it's overall response time in 2009 was up from 7:55 in 2008 to 8:14 in 2009.
- Although the Lake Saint Louis Fire Protection District is primarily responsible for protecting only a small portion of the County, compared to the 10 other fire districts and department in the County, we are still subjected to our share of increased demands for services from all divisions of the District.

- The St. Charles County Ambulance District has primary responsibility for emergency medical care throughout most of St. Charles County including the residents of the Lake Saint Louis Fire Protection District. Due to manpower and equipment limitations and increased call volume, the Ambulance District continues to rely heavily on all fire service agencies throughout the County for assistance.
- Statistics and customer comments are the only accurate measuring tools when judging the quality of service we deliver to our citizens.

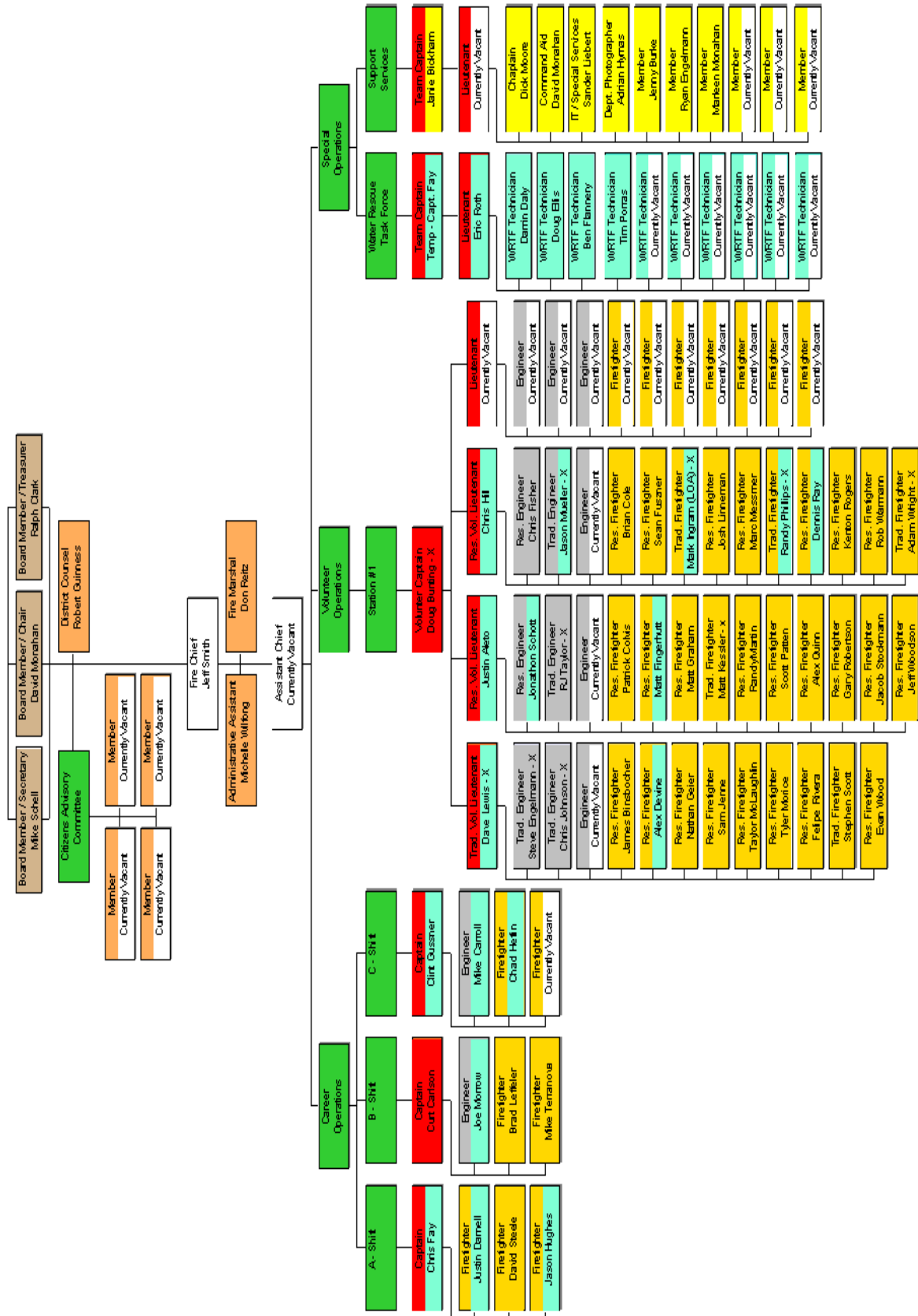
Lake Saint Louis Fire Protection District

Mission Statement

**Lake Saint Louis
Fire Protection District**

Life safety
Service
Learning & education
Fire protection
Prevention
Dedication

Our Mission



Lake Saint Louis Fire Protection District

Major Purchases

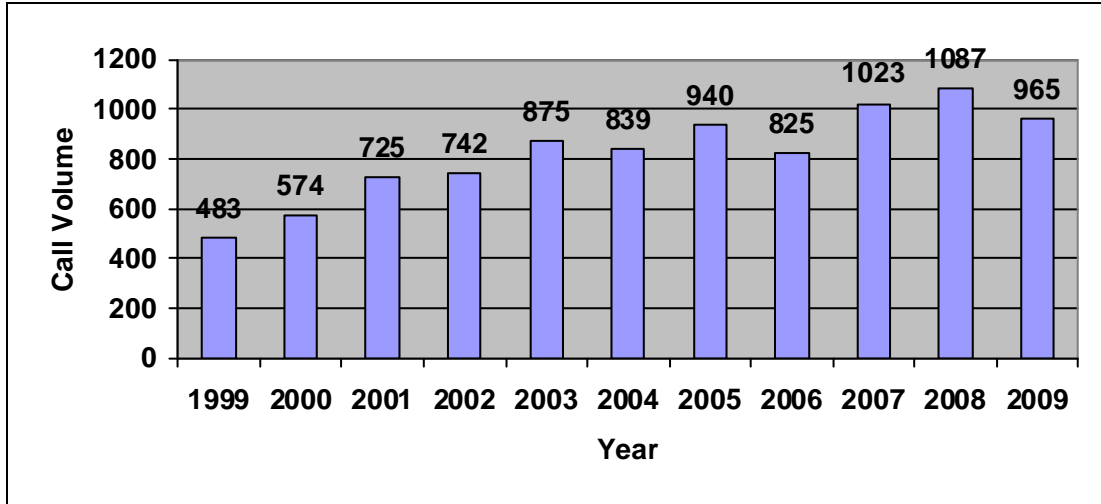
In 2004, the Board of Directors of the Fire District adopted the Governmental Accounting Board Standard Rule #34 regarding depreciation. Following the recommendation from the outside auditing firm of Botz, Deal and Company, the Board also set a threshold limit on depreciable items of \$ 2,500.00

Based on the adoption of GASB #34 and the \$ 2,500.00 limit on depreciation, the following purchases were made in 2009:

- There were no major purchases in 2009

Lake Saint Louis Fire Protection District

2009 Call Volume



Percentage Increase from Year to Year

2000 to 2001 = 26%

2001 to 2002 = 2%

2002 to 2003 = 18%

2003 to 2004 = -4.5%

2004 to 2005 = 12%

2005 to 2006 = -12%

2006 to 2007 = 24%

2007 to 2008 = 6%

2008 to 2009 = -11%

If we continue to average a 6.73% increase in call volume, call volume will look like this in the future:

2010 = 1030 or 2.83 / day

2012 = 1173 or 3.22 / day

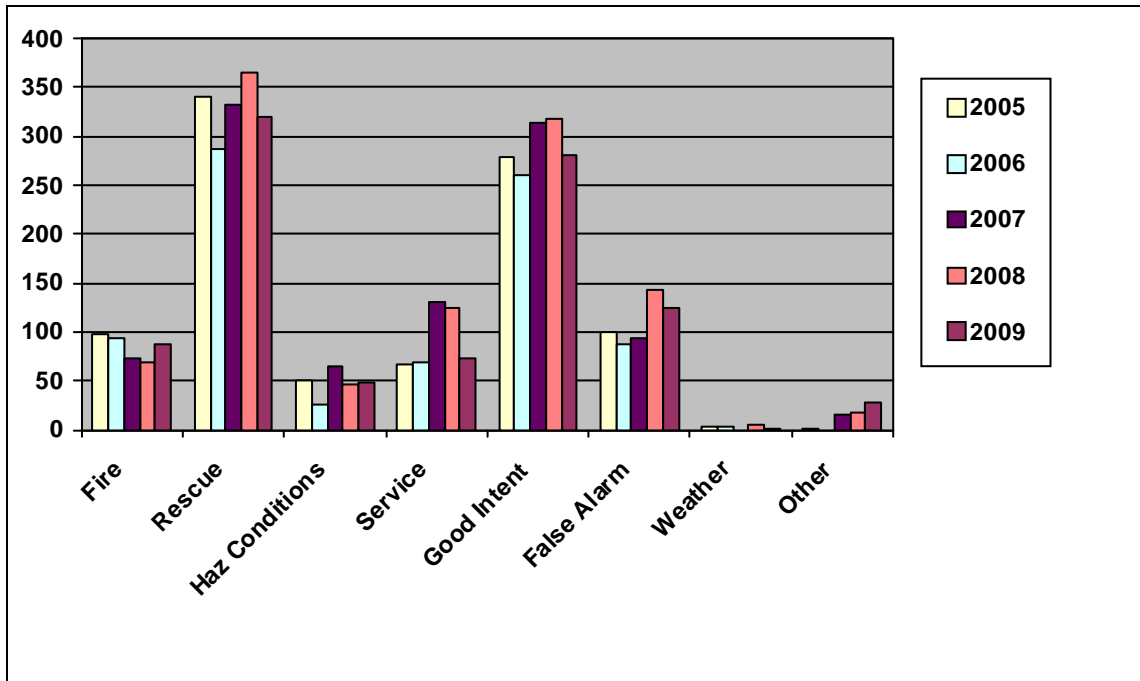
2011 = 1099 or 3.01 / day

2013 = 1252 or 3.43 / day

2014 = 1336 or 3.66 / day

Lake Saint Louis Fire Protection District

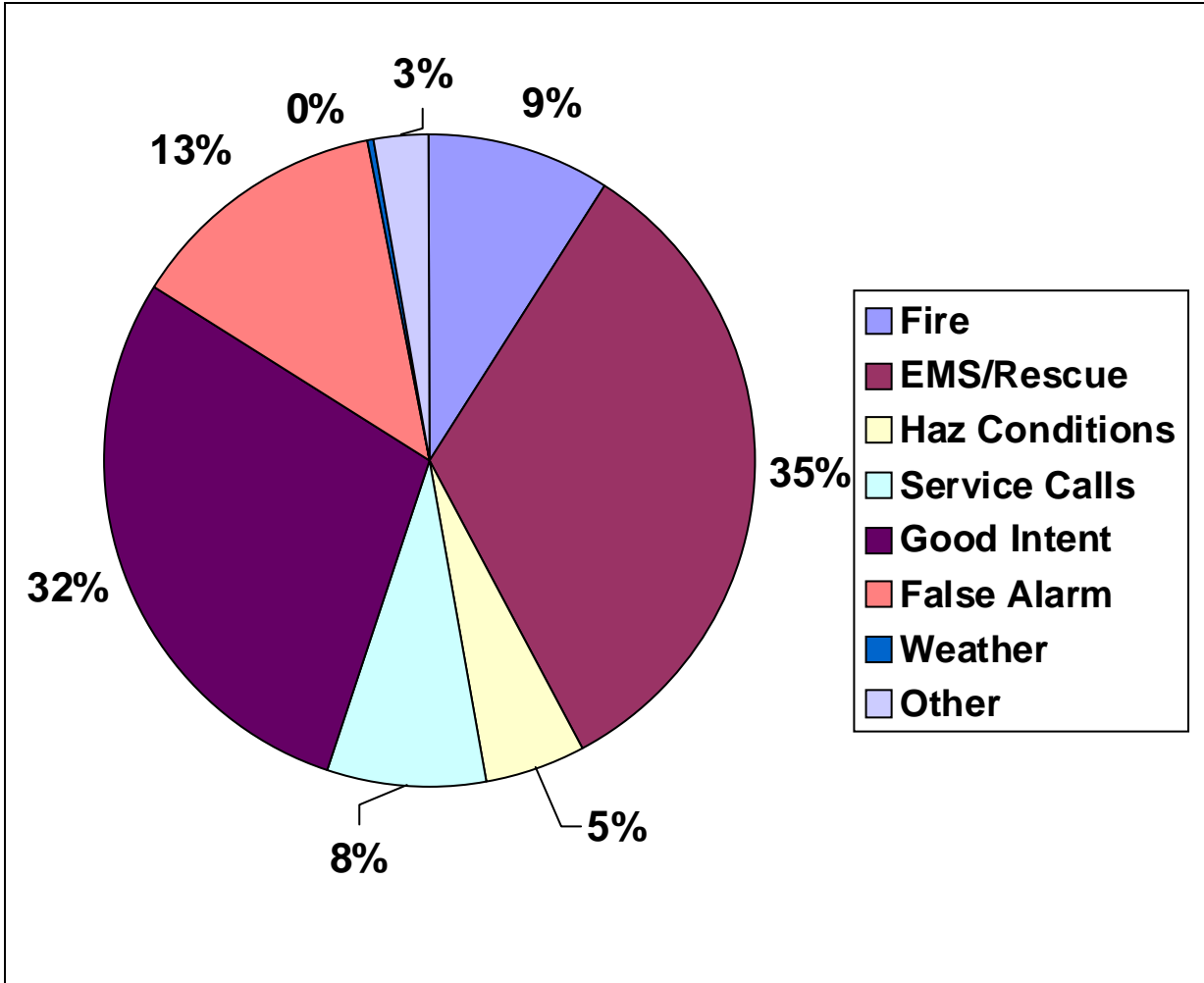
2009 Summary of Types of Situations Found



EMS/RESCUE calls continue to account for the majority of alarms in which the Lake Saint Louis Fire Protection District is dispatched, arrived on scene, and provided assistance. As a result of reporting changes required at the national level, Good Intent calls continue to be significantly higher. Prior to 2003, all calls were entered according to what they were dispatched as and not necessarily as to the actual action taken by the Fire District. The change now requires that alarms be entered as the actual action taken. Therefore, for example, if the District is dispatched to a vehicle fire and once on the scene find only a vehicle experiencing mechanical problems, then this call is entered as a Good Intent call – specifically “mistaken for smoke.” Likewise, if dispatched to assist another agency and then disregarded before arrival on the scene, this call also gets entered as a Good Intent call, specifically “cancelled en route”, and not as the nature of the alarm that was dispatched.

Lake Saint Louis Fire Protection District

2009 Summary of Types of Situations Found



	2005	2006	2007	2008	2009
FIRES	10%	11%	7%	6%	9%
EMS/RESCUE	37%	35%	32%	34%	33%
HAZ CONDITIONS	5%	3%	6%	4%	5%
SERVICE CALLS	7%	8%	13%	11%	8%
GOOD INTENT	30%	32%	35%	29%	29%
FALSE CALLS	11%	11%	9%	13%	13%
WEATHER	0%	0%	0%	1%	1%
OTHER	0%	0%	2%	2%	3%

Lake Saint Louis Fire Protection District 2009 Annual Call Summary – Type of Alarm

Type of Situation Found (NFIRS Classification)	2005	2006	2007	2008	2009
1 -- Fire / Explosion	98	94	74	68	88
100 – Fire, Other	2		1	3	7
111 – Building Fire	47	50	35	33	32
112 – Fires in structures other than in a building	1			1	1
113 – Cooking Fire, Confined to Container	7	2	11	5	6
114 – Chimney or Flue Fire, Confined to Flue	3	4	1	7	2
116 - Fuel burner/boiler malfunction, fire			1	1	
117 –Commercial Compactor fire, confined					1
118 – Trash or rubbish fire, contained					1
121—Fire in mobile home used as fixed residence	2	1	2		2
122 – Fire in motor home, camper, recreational					
123 - Fire in portable building, fixed location		1		1	
130 - Mobile Property (vehicle) fire, Other	1	2			
131 – Passenger Vehicle Fire	11	11	9	6	7
132 – Road Freight or Transport Vehicle Fire	4	3	2	5	3
134 – Water Vehicle Fire			1		
138 – Off-road vehicle or heavy equipment fire		2			
140 – Natural vegetation fire, other	1	3	2		1
141 – Forest, woods or wildland fire			1		2
142 – Brush Fire, or Brush and Grass Mixture Fire	9	5	2	3	6
143 – Grass Fire	2	1		1	2
150 – Outside rubbish fire, other	3				4
151 – Outside rubbish, trash or waste fire	1	2			1
154 – Dumpster or Outside Trash Receptacle Fire	2	1	2		5
160 – Special Outside Fire, Other	1	3	2	1	3
161 - Outside storage fire			1	1	2
162 – Outside equipment fire	1	1	1		
164 – Outside mailbox fire		2			
2 – Overpressure Rupture, or Overheat – No Fire	0	0	4	2	0
200 - Overpressure rupture, explosion, overheat			1	1	
213 - Steam rupture of pressure or process vessel			1		
251 – Excessive heat, scorch burns with no			2	1	

	2005	2006	2007	2008	2009
3 – Emergency Medical / Rescue	340	292	332	365	319
300 – Rescue, emergency medical (EMS) call,	6				
311 – Medical Assist, assist EMS crew	2				
321 – EMS call, excluding vehicle accident	206	193	222	262	239
322 – Vehicle Accident with Injuries	92	70	75	68	48
323 – Vehicle vs. Pedestrian Accident	1	2	1		1
324 – Vehicle accident w/ no injuries	15	16	26	20	26
331 – Lock-in	1			2	
341 - Search for person on land	1				
342 – Search for Person in the Water			3	3	
350 – Extrication, rescue, other		1			
351 – Extrication of victim(s) from					
352 – Vehicle Accident with People Trapped	6	3	1	2	2
353 – Removal of victim(s) from stalled elevator	1				
354 – Trench/Below grade rescue					
357 – Extrication from Machinery	1				
360 – Water & ice related rescue, Other	3	3	1	4	2
361 – Swimming/Recreational Water Area		1	1		1
362 – Ice Rescue					
363 – Swift water rescue	5			4	
365 – Watercraft rescue	0	1	2		
370 - Electrical Rescue, Other		1			
371—Electrocution or potential electrocution		1			
381 – Rescue or EMS standby					
4 – Hazardous Conditions	51	26	64	47	49
400 – Hazardous Condition, Other (explosives	2	1	4	2	4
410 – Flammable gas or liquid condition, Other	1				
411 – Gasoline or Other Flammable Liquid Spill	4	2	5	3	5
412 – Natural Gas or Propane Leak	4	6	8	9	8
413 – Oil or Combustible Liquid Spill	2		1		
420 – Toxic Condition, Other (Anthrax Threat /					1

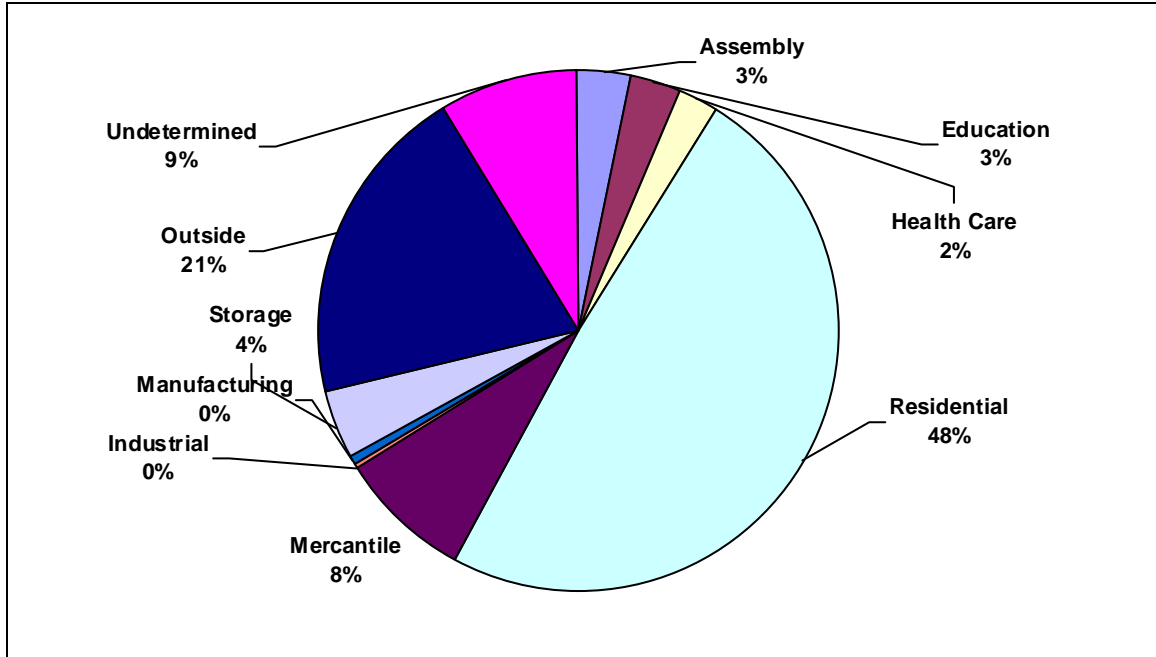
	2005	2006	2007	2008	2009
421 – Chemical hazard (no spill or leak)					1
422 – Chemical Spill or Leak	1	1	2		
424 – Carbon Monoxide Incident	9	2	7	4	3
440 – Electrical wiring/equipment problem, other	6	5	6	9	9
441 – Heat From Short Circuit (wiring), defective/worn	1	3	2	1	
442 – Overheated Motor	3		1	1	2
443 – Light ballast breakdown				1	
444 – Power Line Down	2		1		1
445 – Arcing, Shorted Electrical Equipment	1		6	4	2
451 - Biological hazard, confirmed or suspected			1		
460 – Accident, potential accident, other	1	1		2	
461 - Building or structure weakened or collapsed			2		1
462 – Aircraft Standby					
463 – Vehicle accident, general cleanup	14	5	18	11	12
471 – Explosive, bomb removal (bomb scare)					
482 – Threat to burn					
5 – Service Calls	66	69	130	124	74
500 – Service call, Other	6	1	6	7	7
510 – Person in distress, other	1	1			2
511 – Lock-Out	4	7	8	11	11
511A – Lock-In	1			2	
512 - Ring or jewelry removal		1			
520 – Water Problem - Other	3	4	2	2	1
521 – Water Evacuation					1
522 – Water or Steam Leak	1	2	5	6	6
531 – Smoke or odor removal	13	6	8	7	2
531A – Unknown odor	3	2	4	6	5
531B - Smoke In Building		5		10	3
540 – Animal problem, other					
541 – Animal Problem					
542 – Animal rescue	2	3	2	3	1
550 – Public Service Assistance, Other	1	2	4	2	1
551 – Assist the Police or other Gvmt. Agency	5	1	10	5	4
552 - Police Matter		1		1	
553 – Public Service		2	4	4	1
554 – Assist invalid			7	2	

	2005	2006	2007	2008	2009
561 – Unauthorized Burning	6	2	5	6	4
571 – Cover Assignment, Standby, Move-up	14	18	60	50	24
571A – Move-up, volunteers man station	6	11	5		1
6 – Good Intent Calls	279	251	314	318	280
600 – Good Intent Call, Not Classified	2		2		4
611 – Dispatched and Cancelled en route	22	5	294	301	265
611A – Dispatched and Cancelled en route to	77	68			
611B – Dispatched and Cancelled en route	57	71			
611C – Dispatched and Cancelled en route	11	11			
611D – Dispatched and Cancelled en route to fire	33	21			
611E – Dispatched and Cancelled en route to	20	36			
611F – Dispatched and Cancelled en route to	1				
611G – Dispatched & cancelled en route to	12	5			
611I – Dispatched & cancelled en route – other	9	13			
611J – Dispatched & cancelled en route to	4	1			
611K – Dispatched & cancelled en route – Lack	3	2			
611L – Dispatched & cancelled en route –	2				
611M – Dispatched & cancelled en route – Gas	5	3			
611N – Dispatched & cancelled en route – Brush	3	3			
611O – Dispatched & cancelled en route – No	9				
611P – Dispatched & cancelled en route – Wrong	1	3			
621 – Wrong Location	1			1	1
622 – No incident found on arrival after dispatch	3	4	10	3	4
631 – Authorized Controlled Burning	1	3		3	1
641 – Vicinity Alarm, Incident in another location					
650 – Steam, Other gas mistaken for smoke,	1	1	2		
651 – Smoke Scare, Odor of Smoke	2	1	2	5	2
652 – Steam, Fog or Dust Thought to be Smoke			4	4	2
653 – Barbecue, tar kettle					
661 – EMS call, party transported by non-fire					
671 – Hazmat Release Investigation w/ no Haz				1	1

	2005	2006	2007	2008	2009
7 – False Calls	100	90	93	143	125
700 – False alarm or false call, other	2	13	10	7	7
710 – Malicious, mischievous false call, Other	2		1		1
713 – Telephone, Malicious False Alarm				1	
714 – Central Station, Malicious False Alarm					
715 – Local alarm system, malicious false alarm			1	3	
721 – Bomb scare – no bomb		1	1		
730 – System malfunction, other	5	3	2	1	12
731 – Sprinkler Activation due to Malfunction	1			4	1
732 – Extinguishing system activation due to					1
733 – Smoke Detector Activation due to	23	11	15	32	26
734 – Heat Detector Activation due to	2		1		
735 – Alarm System Sounded due to Malfunction	20	13	15	37	34
736 – CO detector activation due to malfunction	14	12	16	24	15
740 – Unintentional transmission of alarm, Other	4	1	1	1	3
741 – Sprinkler Activation, no fire - unintentional		2		1	1
743 – Smoke Detector Sounded, Inadvertent	11	4	3	7	8
744 – Detector Activation, no fire - unintentional	5		4	3	2
745 – Alarm System Sounded, Inadvertent	6	18	18	14	13
746 – Carbon Monoxide Alarm Sounded, No CO	5	12	5	7	1
751 - Biological hazard, malicious false report				1	
8 – Severe Weather and Natural Disasters	4	3	0	5	2
800 – Severe weather or natural disaster, Other	1			1	
813 – Wind Storm, Tornado Assessment					
814 – Lightning Strike (no fire)	3	3		4	2
815 – Severe weather or natural disaster standby					
9 – Special incident type	2	0	12	15	28
900 – Special type incident, other	2		10	1	15
900A - Special type of Incident, Dispatch Error			2	14	12
911 – Citizen complaint					1
Total Y-T-D Incidents 2005 – 2009	940	825	1023	1087	965

Lake Saint Louis Fire Protection District

2009 Alarm Location Report



Assembly = Ballroom, Gymnasium, Church, Clubhouse, Restaurant, etc.

Educational = School, Daycare, etc

Health Care = Hospital, Nursing Home, Police Station, etc

Residential = 1 and 2 Family Dwelling, Multifamily Dwelling, Hotel, etc

Mercantile = Gas Station, Dry Cleaners, General Retail, Office Building, etc

Industrial = Utility, Communication Center, etc

Manufacturing = Assembly Plant, etc

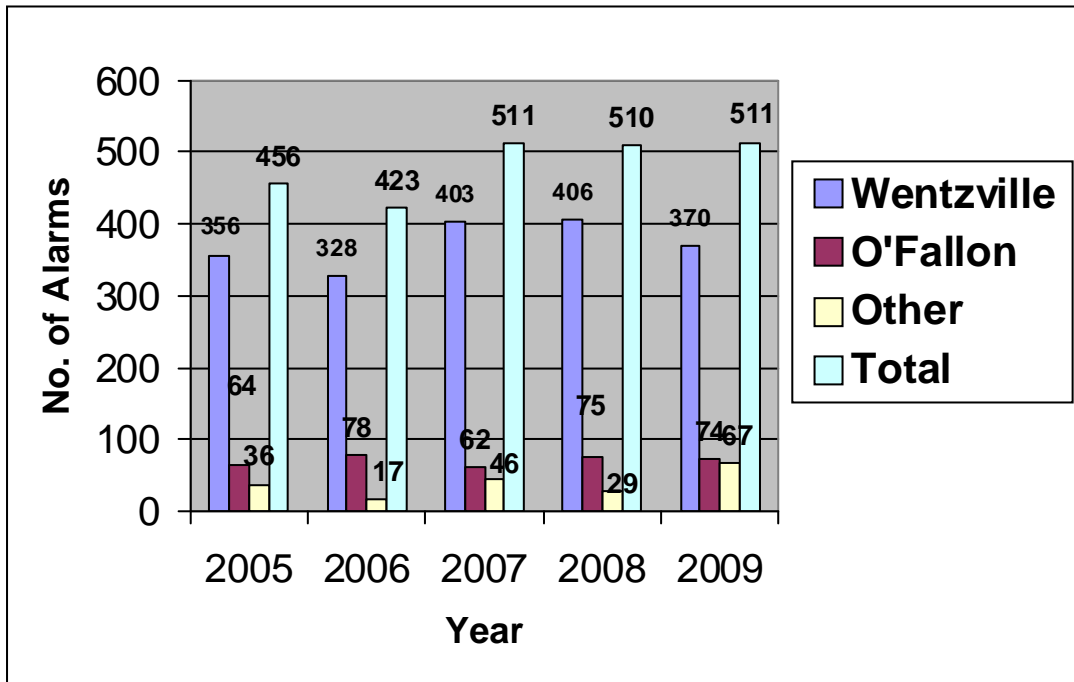
Storage = Outbuilding, Fire Station, Warehouse, Dock, Marina, etc

Outside = Open Land, Lake, Street, Highway, Parking Lot, etc

Undetermined = Not otherwise classified above

Lake Saint Louis Fire Protection District

2009 Automatic & Mutual Aid Given Report

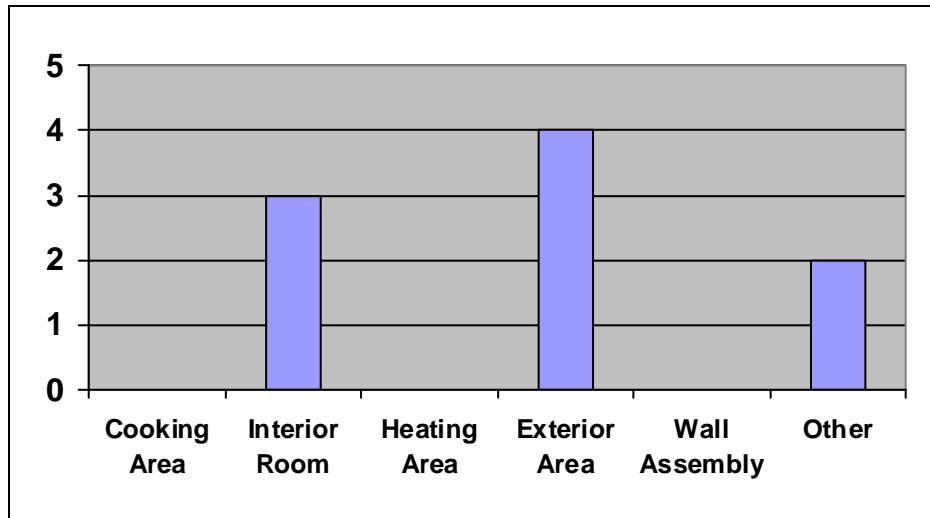


With the creation of the Statewide mutual aid plan and the commitment of our district, as well as, the commitment from our neighboring districts, Wentzville and O'Fallon, to provide the best service to the citizens of our communities as quick as possible, we have all agreed to respond the closest unit or units available to all true emergency alarms regardless of district boundaries. Likewise, the Computer Aided Dispatch System (CAD), at the County Dispatch Center, is now online to aid in this effort.

Lake Saint Louis Fire Protection District

2009 Area of Origin

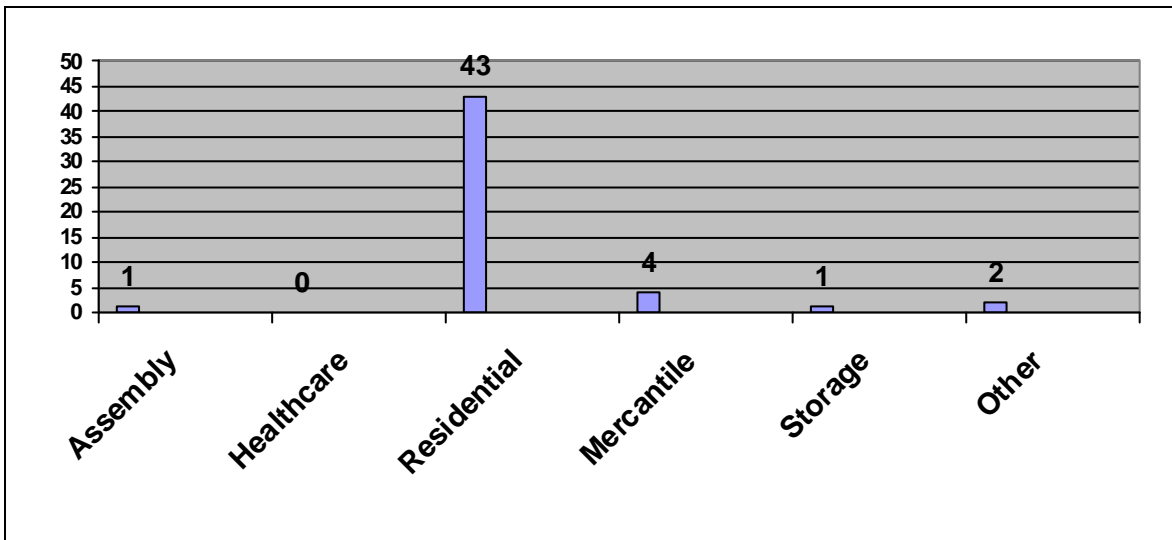
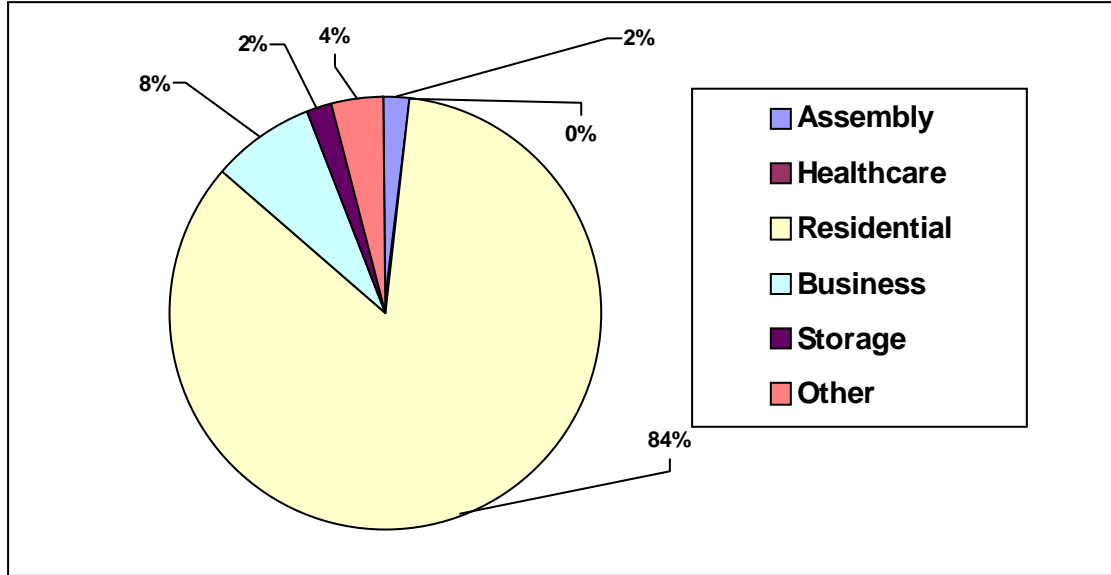
Structure Fires Only



“Cooking Areas” have traditionally been the most common area of origin for structure fires in our District. This year was an exception in that the “Exterior Area” category, which includes balconies, porches, courtyards, patios, and terraces, was the most common area of origin. “Interior Rooms” which includes the family room, living room, bedrooms, etc. were the second highest. In 2009 there were actually no structure fires in our district that originated in a cooking area.

Lake Saint Louis Fire Protection District

2009 Fires Involving Structures



Assembly = Ballroom, Gymnasium, Church, Clubhouse, Restaurant, etc.

Health Care = Hospital, Nursing Home, Police Station, etc.

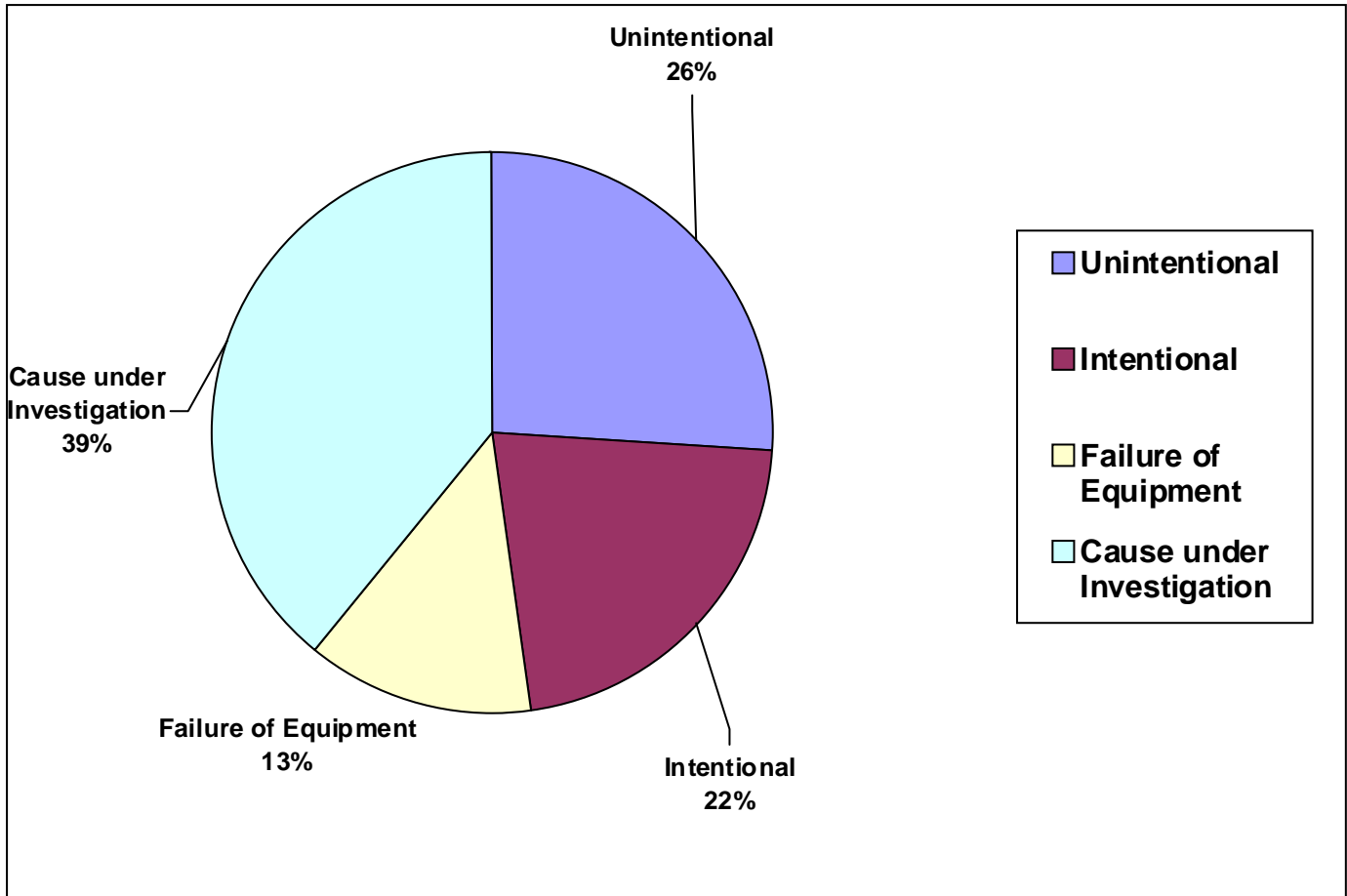
Residential = 1 and 2 Family Dwelling, Multifamily Dwelling, Hotel, etc.

Business = Mercantile, Gas Station, Dry Cleaners, General Retail, Office Building, etc.

Storage = Outside material or vehicle storage area or an outbuilding or shed

Lake Saint Louis Fire Protection District

2009 Cause of Ignition



Unintentional = 8

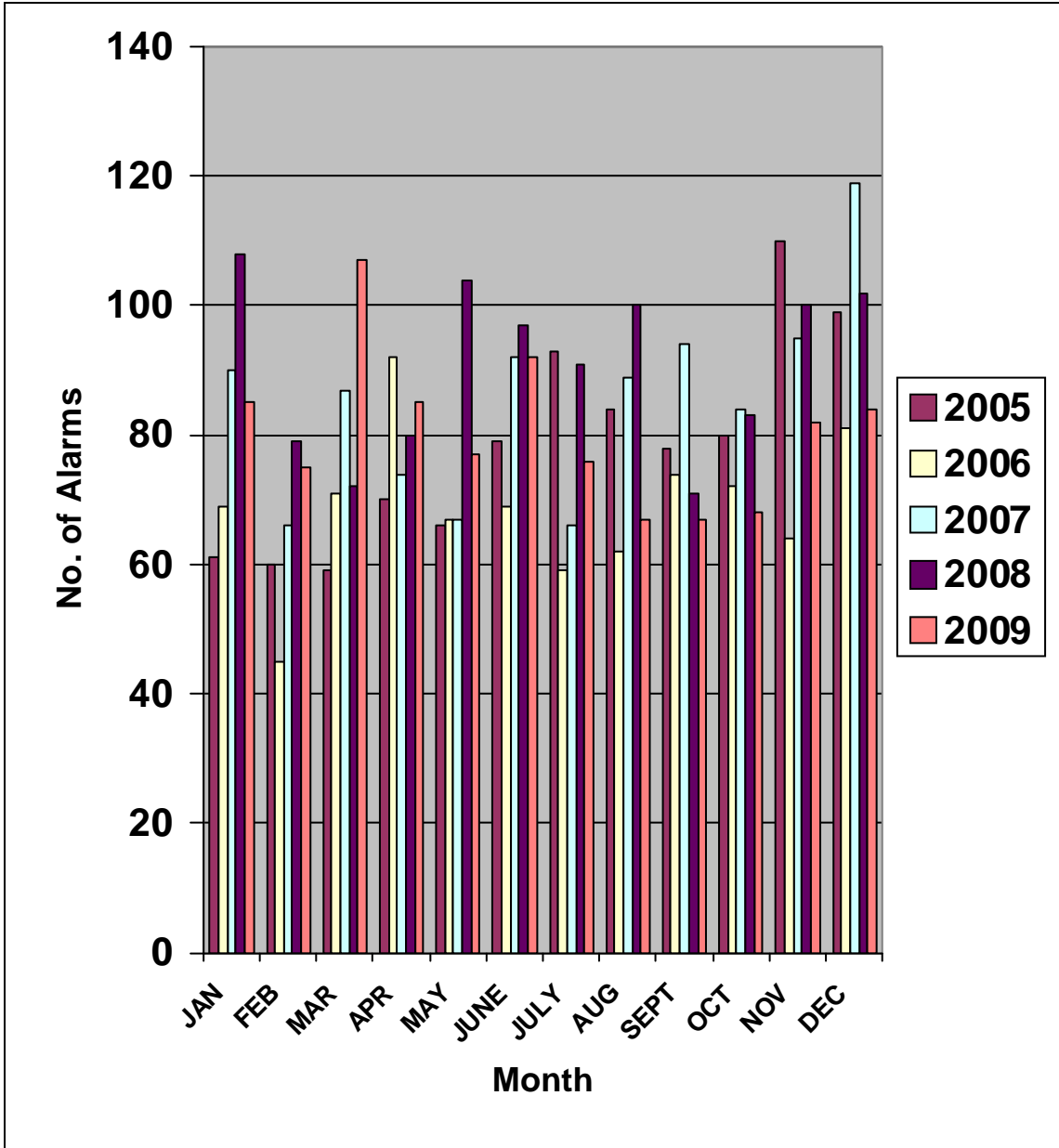
Failure of Equipment = 3

Intentional = 5

Cause Under Investigation = 9

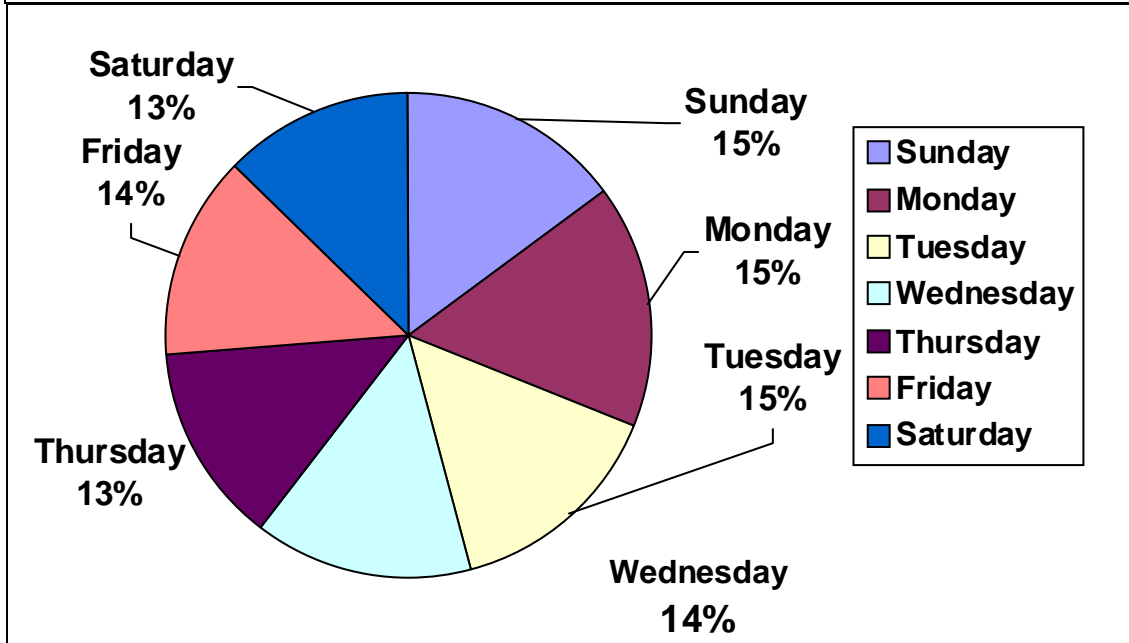
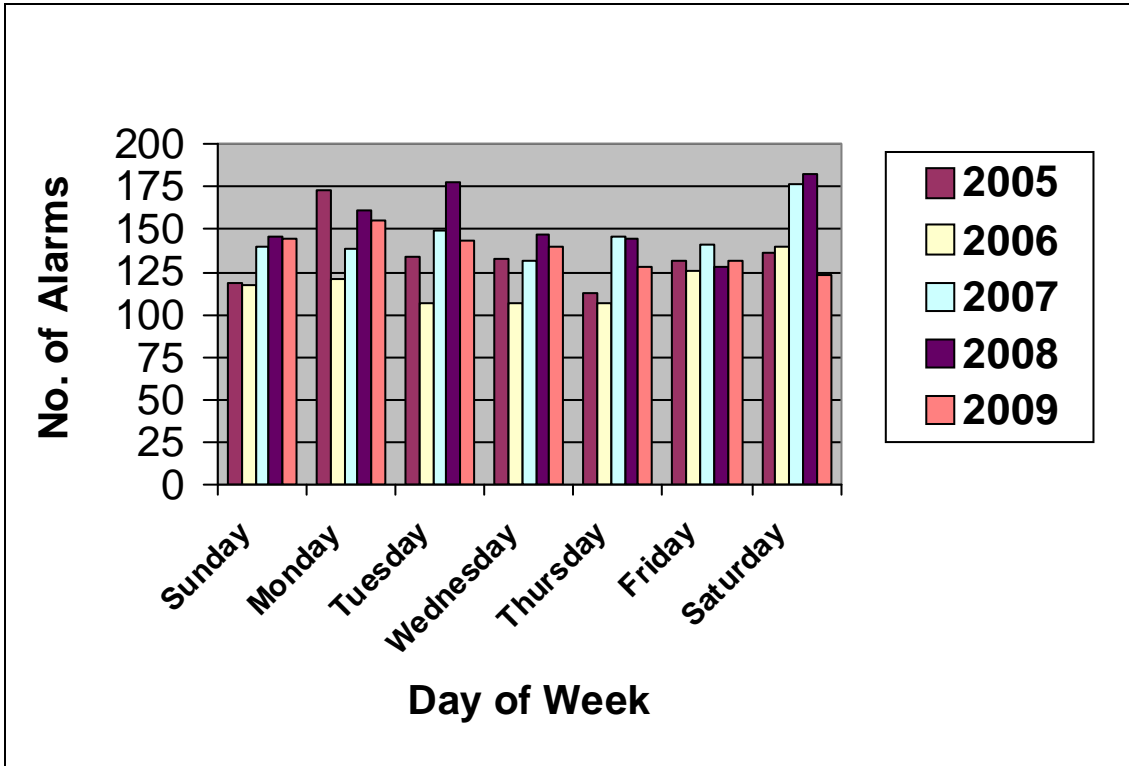
Lake Saint Louis Fire Protection District

2009 Number of Alarms Per Month



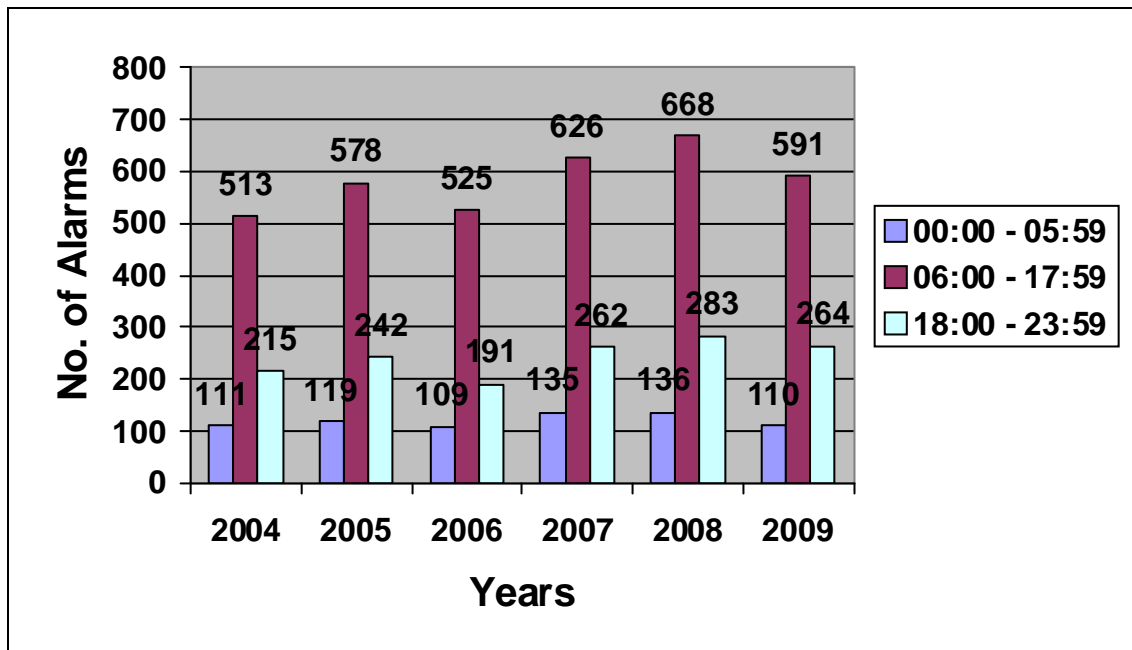
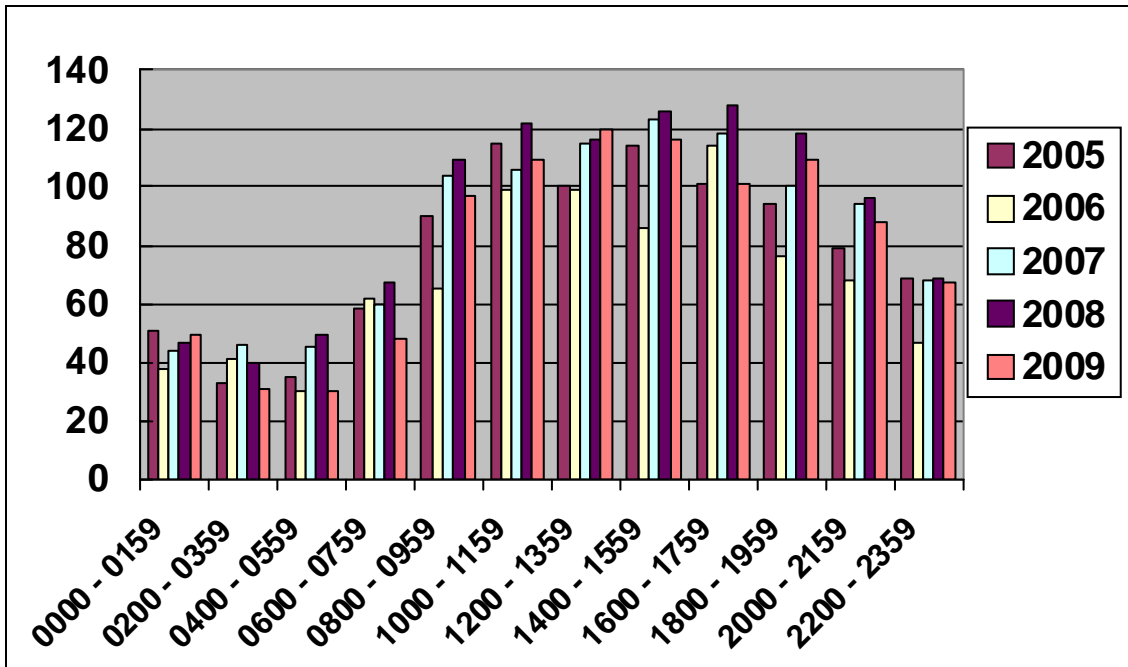
Lake Saint Louis Fire Protection District

2009 Alarms / Day of the Week



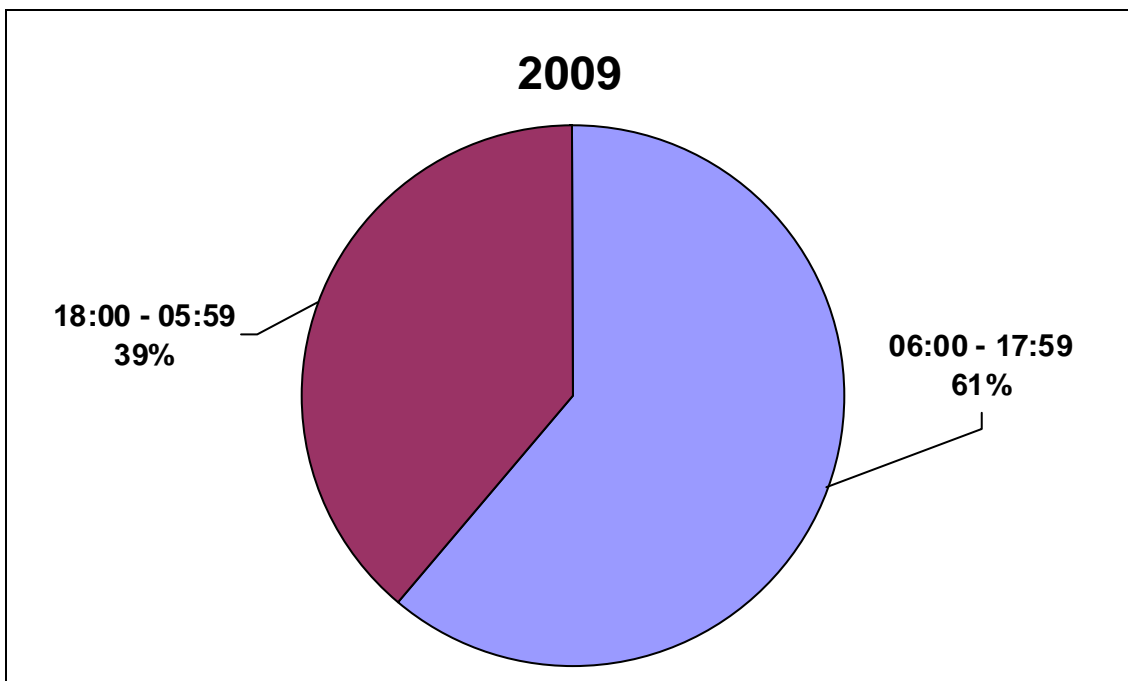
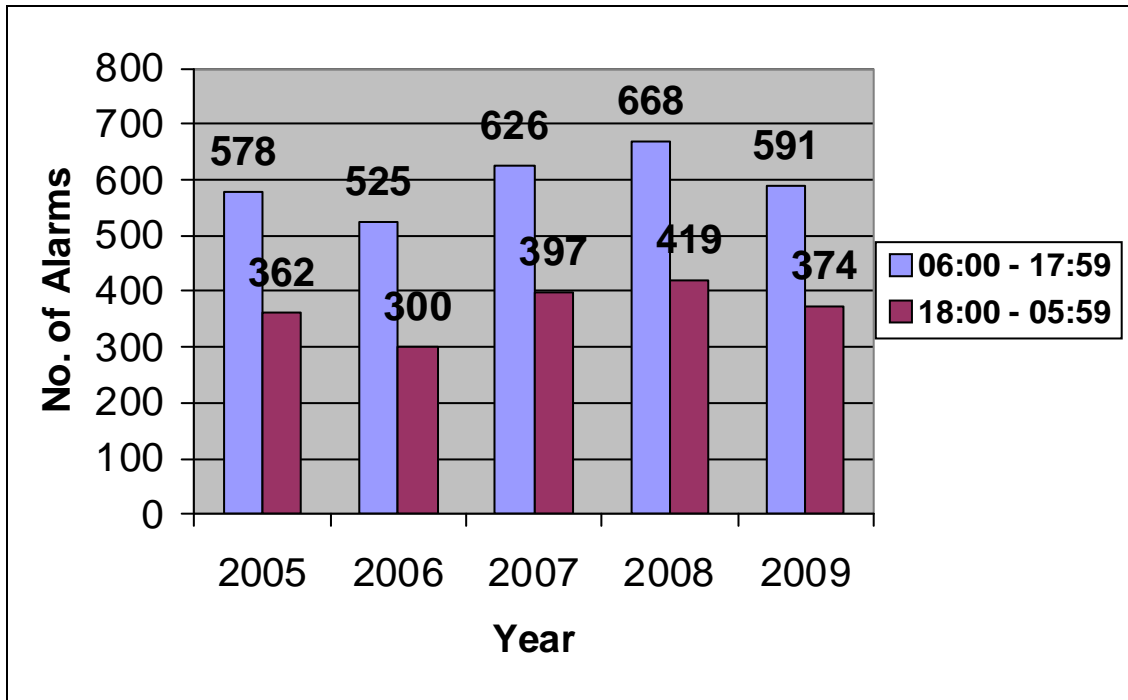
Lake Saint Louis Fire Protection District

2009 Incidents by Time of Day



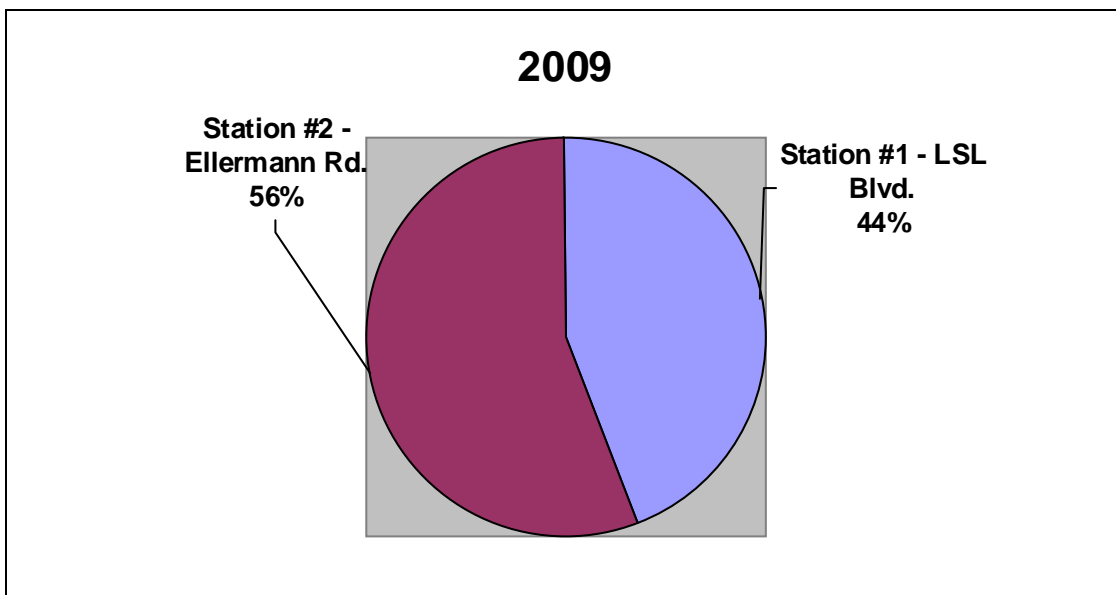
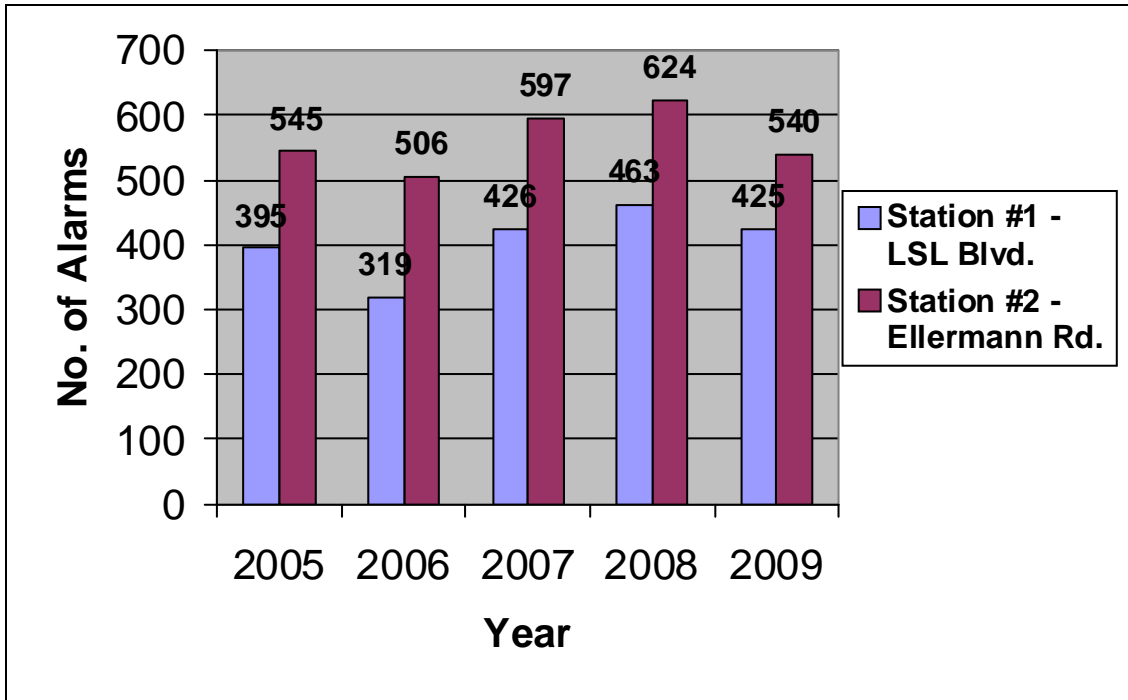
Lake Saint Louis Fire Protection District

2009 Incidents by Time of Day



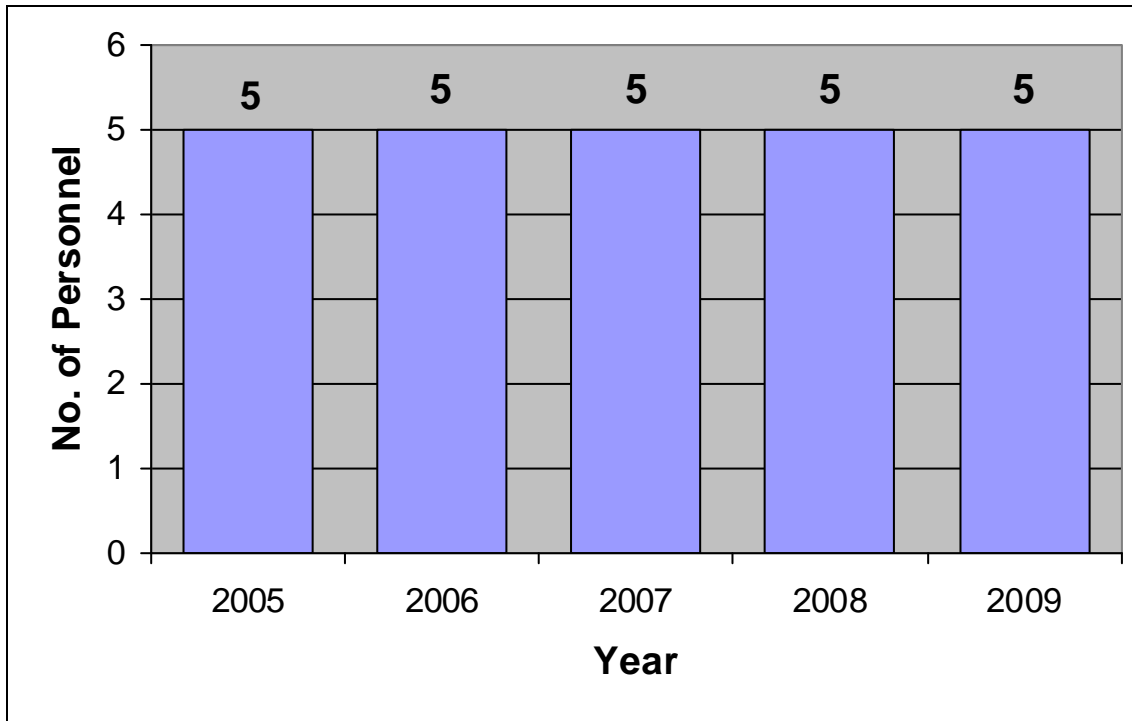
Lake Saint Louis Fire Protection District

2009 Alarms by Station



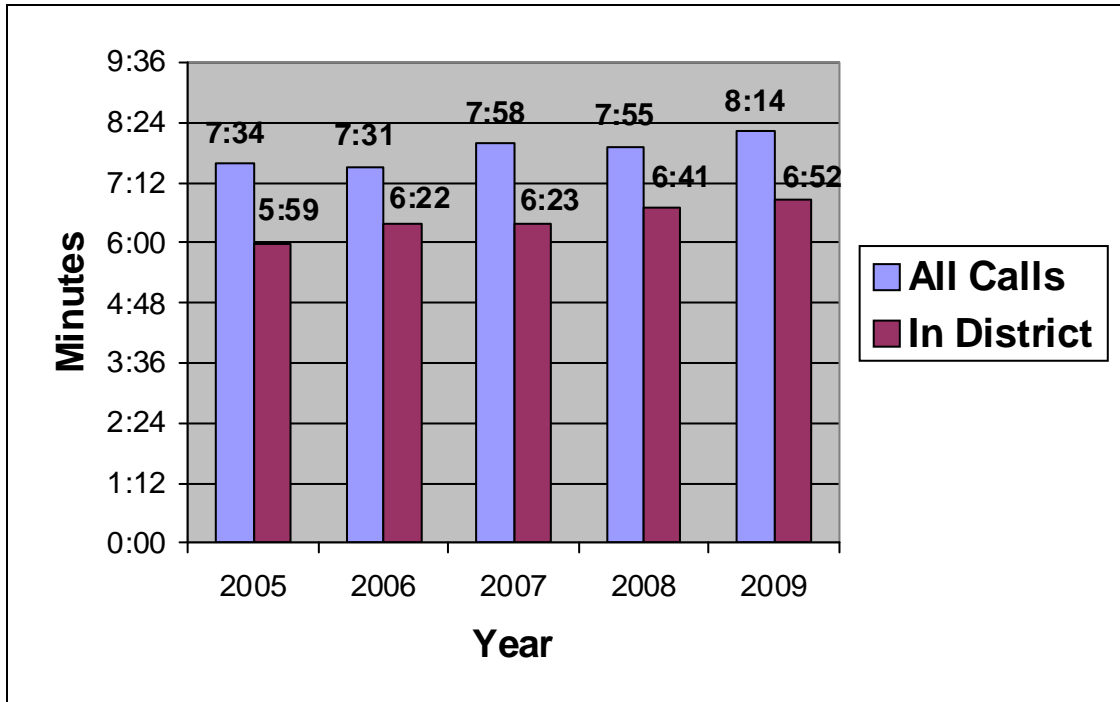
Lake Saint Louis Fire Protection District

2009 Number of Personnel Per Incident



Lake Saint Louis Fire Protection District

2009 Average Response Time



Alarm time is recorded from the time the Fire District receives the alarm until the time the first unit arrives on scene, excluding officers.

Lake Saint Louis Fire Protection District

2009 Alarm Responses Per Member

NAME	NUMBER OF ALARMS	COMMENT
Carroll, Mike	287	Career
Terranova, Michael	281	Career
Heflin, Chad	280	Career
Hughes, Jason	280	Career
Fay, Christopher	267	Career
Steele, David	264	Career
Darnell, Justin	261	Career
Gussner, Clinton	254	Career
Leffeler, Brad	219	Career
Morrow, Joe	208	Career
Carlson, Curtis	206	Career
Smith, Jeffrey	157	Career
Mueller, Jason	123	Traditional
Aleto, Justin	88	Reserve
Stone, William	82	Traditional
Stockmann, Jacob	77	Reserve
Engelmann, Stephen	70	Traditional
Devine, Alex	60	Reserve
Bunting, Doug	58	Traditional
Rogers, Kenton	44	Reserve
Johnson, Christopher	43	Traditional
McLaughlin, Taylor	42	Reserve
Fisher, Christopher	41	Reserve
Hill, Christopher	41	Reserve
Warmann, Rob	41	Reserve
Lewis, Dave	40	Traditional
Schott, Jonathan	35	Reserve
Wright, Adam	34	Traditional
Messmer, Marc	28	Reserve
Woodson, Jeff	25	Reserve
Phillips, Randy	24	Traditional
Robertson, Gary	23	Reserve
Linneman, Josh	20	Reserve

Lake Saint Louis Fire Protection District

2009 Alarm Responses Per Member

Fuszner, Sean	18	Reserve
Taylor, R.J.	18	Traditional
Quinn, Alex	17	Reserve
Ray, Dennis	17	Reserve
Binsbacher, Jimmy	13	Reserve
Morice, Tyler	13	Reserve
Kessler, Matt	12	Reserve
Fingerhut, Matt	11	Reserve
Graham, Matt	10	Reserve
Pinkham, Trevor	10	Reserve
Martin, Randy	9	Reserve
Patton, Scott	5	Reserve
Rivera, Luis	5	Reserve
Scott, Stephen	3	Traditional
Roth, Eric	3	WRTF
Jenne, Sam	2	Reserve
Flannery, Ben	2	WRTF

Average Response Per Traditional Member = 49.50

Average Response Per Reserve Member = 27.19

Average Response Per WRTF Member = 2.50

Average Response Per Career Member = 247.00

Average Response Per All Members = 85.12

Lake Saint Louis Fire Protection District

2009 Customer Satisfaction Survey

- Surveys are only mailed to citizens who live within the district.
- In case of multiple calls for the same address, additional surveys are not mailed for subsequent calls.
- Surveys are not mailed to families when the call involves a known death.
- 102 surveys were mailed between 4/1/09 and 12/31/09.
- 56 surveys were returned with a response.
- 0 surveys were returned by the USPS (homes did not have mailboxes).
- 35 surveys were returned and included a comment.
- 1 survey was returned and requested personal contact.
- 55% of surveys mailed received a response

Average Ratings - YTD

1. **Promptness.....9.87**
2. **Treatment.....9.99**
3. **Knowledge.....9.88**
4. **Informed.....9.84**
5. **Overall Rating.....9.95**

Lake Saint Louis Fire Protection District

2009 Training Report

COMMENT	NAME	Training Hours
C	Hughes, Jason	535.7
R	Quinn, Alex	500.5
R	Graham, Matt	454
R	Devine, Alex	328.1
T	Mueller, Jason	323
R	Warmann, Rob	317
T	Lewis, Dave	308.3
R	Morice, Tyler	303
R	Hill, Chris	293.1
R	Wood, Evan	290.5
R	Robertson, Gary	289.5
C	Steele, David	282.5
C	Heflin, Chad	267.5
R	Kessler, Matt	261.5
R	Woodson, Jeff	243.5
R	Aleto, Justin	230.5
C	Darnell, Justin	224.8
R	Pinkham, Trevor	214.4
C	Gussner, Clinton	212.5
R	Martin, Randy	208.5
C	Carroll, Mike	176.1
C	Carlson, Curt	175.3
C	Terranova, Mike	168.5
C	Fay, Chris	160.3
R	Ray, Dennis	160.3
R	Rogers, Kenton	157.5
WRTF	Roth, Eric	149.3
C	Morrow, Joe	131.5
C	Leffeler, Brad	128.3
R	Schott, Jonathon	111.5
R	Fisher, Chris	109.8
R	Messmer, Marc	83
R	Fingerhut, Matt	81
R	Fuszner, Sean	77.5

Lake Saint Louis Fire Protection District

2009 Training Report

	NAME	TRAINING HOURS
T	Engelmann, Steve	74.25
T	Stone, Bill	74
R	McLaughlin, Taylor	70.75
R	Linneman, Josh	70
T	Johnson, Chris	67.75
C	Smith, Jeff	61.25
T	Bunting, Doug	59.5
T	Phillips, Randy	58.75
T	Wright, Adam	58.75
R	Binsbacher, Jimmy	58.5
R	Stockmann, Jacob	58.25
R	Rivera, Felipe	47
T	Scott, Stephen	44.5
R	Jenne, Sam	43.5
R	Colvis, Patrick	40.5
R	Geier, Nathan	40.5
R	Cole, Brian	40
R	Patton, Scott	36.5
T	Taylor, R.J.	29
WRTF	Flannery, Ben	25.5
WRTF	Porras, Tim	18

Total Training Hours = 9,035.05

Average Training Hours Per Volunteer Member = 151.42

Average Training Hours Per Career Member = 210.36

Average Training Hours All Members = 164.28

Lake Saint Louis Fire Protection District

2009 Public Fire Education / Interaction

The following is a list of the types of public fire education and interaction activities conducted or attended by the Fire District.

- Annual Fire Prevention Week Safety Day
- Polar Bear Plunge Standby
- Mardi Gras Pet Parade
- Adult Easter Egg Hunt
- Propane Burn Standby
- Block Parties – National Night Out
- Daycare Visits and Safety Talks – On-Site and at Station
- Extinguisher Training for Local Businesses
- Blessing of the Fleet Stand-by
- Memorial Day Services
- Balloon Glow
- St. Charles County Demolition Derby Standby
- Lake Activities Standby
- Triathlon Activities
- Fourth of July Parade and Fireworks
- Ski Show Stand-by
- Pink Ribbon Tour
- Water Rescue Equipment Demonstration
- Safety Displays at Local Businesses / Company Events
- Scouting Events
- Team Santa
- MDA Events / Fundraising
- Misc. PR events at The Meadows

During 2008, the members of the Lake Saint Louis Protection District interacted with approximately 2,500 children and 5,000 adults during educational or PR events. Additionally, there are countless other individuals that have had contact with our department while participating in fire prevention and safety demonstrations throughout the county and metro area.

Certified members of the District also installed or performed safety checks on 153 child safety seats in 2009.

Lake Saint Louis Fire Protection District

2009 Fire Marshall Activities

Commercial Inspections and Permits

Building Permits	9		
Final Construction Inspections	2	Re-Inspections	0
Rough Construction Inspections	15	Re-Inspections	0
Existing Building Inspections	469		
Occupancy Permits	411	Notice of Violations	17
Special Inspections	20		
Knox Box Inspections	0		

Residential Inspections and Permits

NOTE: City Inspector now handles permits and construction inspections.

Building Permits	0		
Final Construction Inspections	0	Re-Inspections	0
Rough Construction Inspections	0	Re-Inspections	0
Occupancy Inspections	189	Re-Inspections	59
Rental Inspections	20	Re-Inspections	0
Total Occupancy Permits	209		

Lake Saint Louis Fire Protection District

2009 Fire Marshall Activities

New and Existing Structure Inspections

