



# Lisle Woodridge Fire District Training and Safety Division

March 2016

Scott A. Spinazola, Bureau Chief

## Safety Topics

**Safety Committee Meeting**  
Scheduled for *May 05, 2016*

### Non-time Loss Injuries

Month: 0 YTD: 2

### Time Loss Injuries

Month: 1 YTD: 2  
Ankle Injury - Training

### Accidents

Month: 0 YTD: 2

## Monthly Training

- Safety
- Sprinkler systems, Installed systems
- Self Contained Breathing Apparatus (SCBA)
- Water Supply – Shuttle vs. Relay
- Squad Company Operation
- Vertical Ventilation
- Horizontal Ventilation
- Forcible Entry
- Tools & Equipment
- Standard Operating Guidelines
- Officer Development
- Officer Candidate Training
- Truck Operations
- Ladder deployment
- Engine Operations
- Multi-company Operations
- Building Construction
- Rapid Intervention Crew
- Right to Know
- Fire Behavior
- C&O protecting evidence
- Pre-Plans, Building Familiarization
- Driver Training
- Search and rescue
- MABAS Dive Team Training
- HAZMAT - Equipment
- CART/MABAS Training
- Sexual Harassment
- NIMS

## Fire Attack Tactics

*Simulated fire attack scenarios to evaluate the proper tactics and strategies of firefighters, fire medics, company officers and staff officers. These scenarios use the current standard operating guidelines of the Fire District.*

## High Rise Hoseline Deployment

*Review of high rise basic operations, tools and equipment, FIT crews on initial investigation, elevator operations and personnel designation, and hose line deployment. One of the most strenuous tasks in the fire service is getting the first line in service in a high rise fire. Working with our auto aid companies reduces confusion and increases the efficiency and effectiveness of initial crews to the fire floor.*



## Ladder Drill

*This drill is a quick deployment of all ladders to assigned location on the building. These are achieved as a company and single person deployment. Laddering the building is an essential task that needs to be accomplished at every fire scene either as a single firefighter or as a team. Whether the ladder is a single person lift or a company lift is dependent of the size of ladder deployed. For example a 16 foot roof ladder versus a 35 foot extension ladder.*



2935  
Monthly  
Training Hours

## ❖ MABAS 16 Training

*Hazardous Material Training – MABAS Members*

*The training concentrated on the tools, education and certifications of HAZMAT basic and advanced response capabilities.*