

Virginia Department of Fire Programs INFORMATION AND STATISTICS

INFORMATION & STATISTICS GROUP

× Personnel

- + Rob Magnotti, VFIRS Manager
- + Bailey Martin, Program Support Technician
- × Data Management
 - + VFIRS
 - × User Support, Training
 - + Data Dissemination
 - × Needs Assessment, Reports

VFIRS

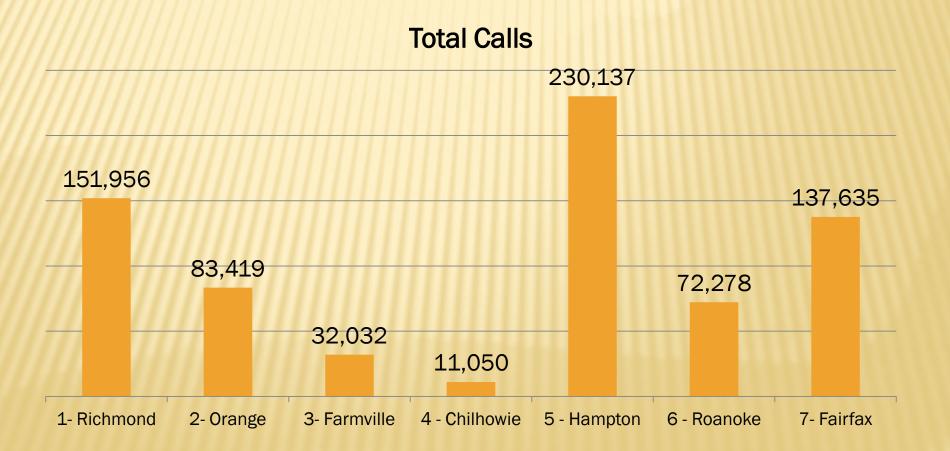
- × Account Creation
- Setting Account Permissions
- × Password Resets
- × Locked/Expired Accounts
- × VFIRS training

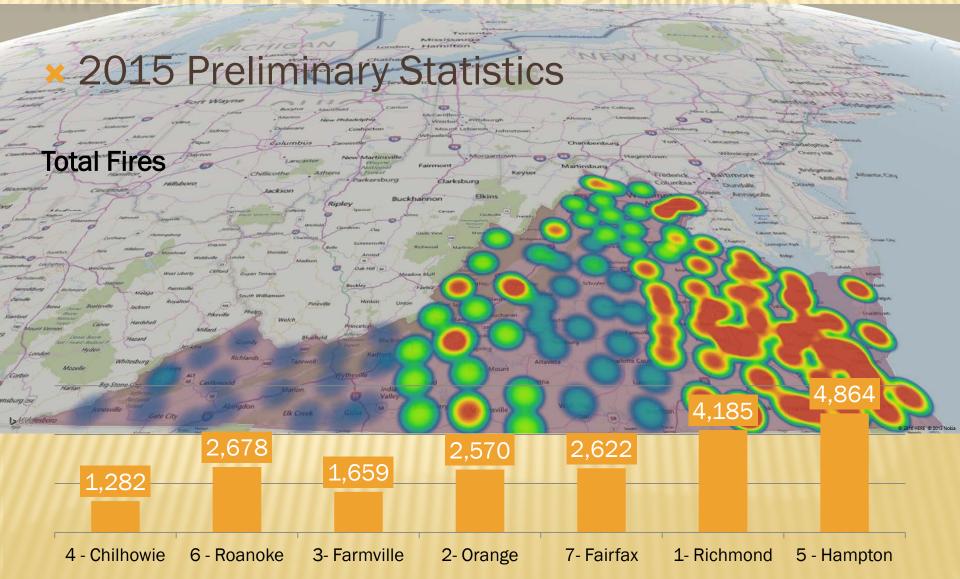
DATA DISSEMINATION

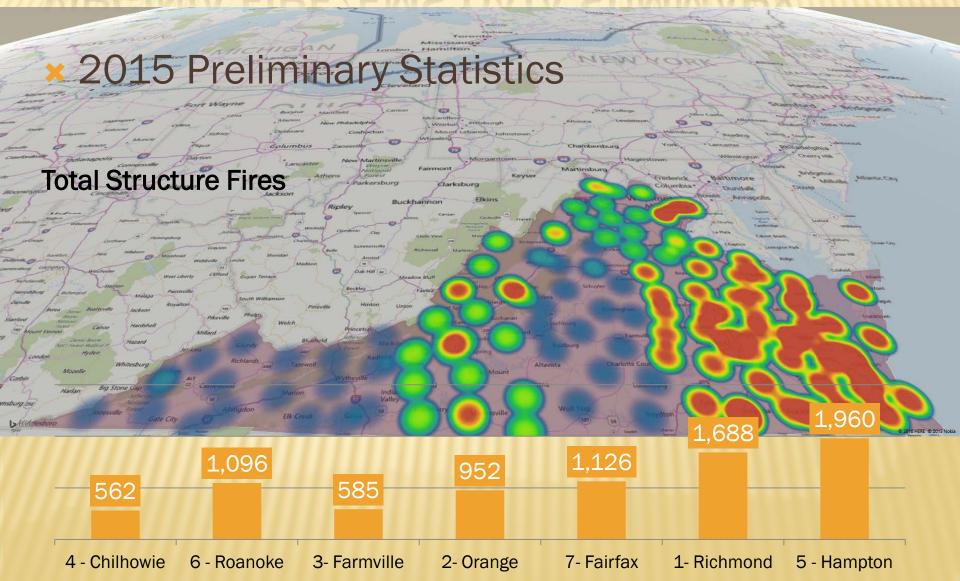
× Needs Assessment, Training Survey

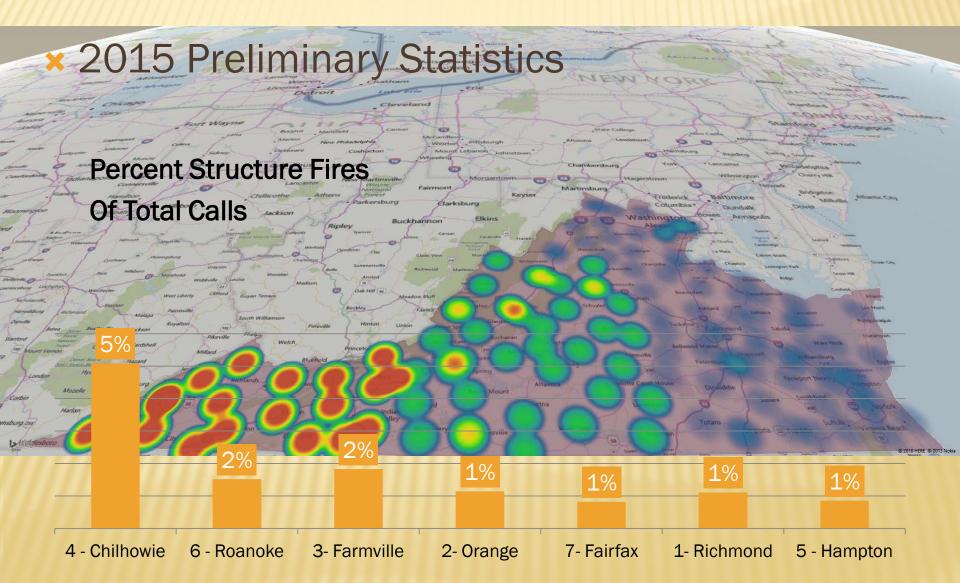
- + Representative Participation is Imperative
- + Accurate Picture of Current Capabilities
- + True Measure of Needs
- + Funding , Level of Training
- × Annual Reports
 - + State, Locality, and FD data breakdowns
- × Ad Hoc Reports
 - + grant support, media, other agencies, public

× 2015 Preliminary Statistics

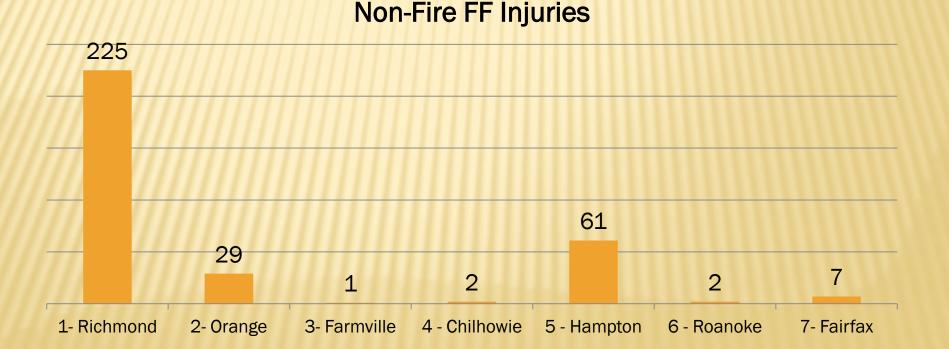








× 2015 Preliminary Statistics



× 2015 Preliminary Statistics

Cause of Non-Fire Injury

Getting off fire department vehicle

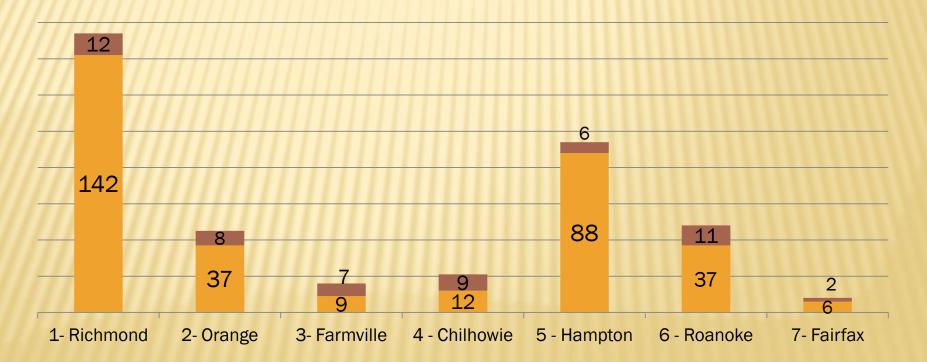
Moving about station, normal activity

Physical fitness activity, supervised Providing EMS care

Training activity or drill

× 2015 Preliminary Statistics

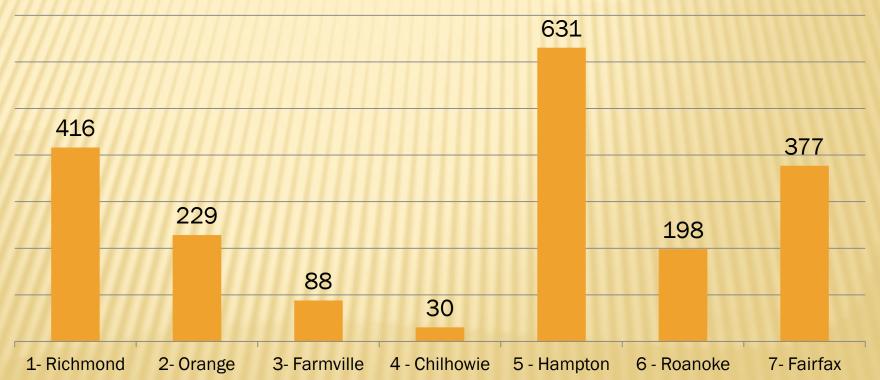
Civilian Injuries and Fatalities*



*Source: National Fire Incident Reporting System, NFIRS. However, Virginia Office of the Chief Medical Examiner, reports 79 civilian fire deaths for 2015.

× 2015 Preliminary Statistics

Average Calls Per Day in Virginia



DATA RESPONSE/COMPLETENESS

- Needs Assessment
 + Resource Allocation
 + Grant Funding
 * Training Survey
 + Preparedness
- × VFIRS



100% 90%

2015 Needs Assessment

2015

- + Benchmarking, Performance Evaluation
- + Grant Funding

FUTURE ENHANCEMENTS

- × Fire Programs Intranet
 - + Secure portal for general and FD specific information
 - Dashboard NFIRS online status, <u>contact info.</u>, track monthly incident reports, etc.
- × Efficient User Account Management
 - + Self-serve password resets
- × Better Data Mining & Reporting Tools
 - + Customizable Reports
 - + Geo-coded data, mapping