



## Facts/History:

1. The MS4 area is defined as the area within the city limits that also lies within the Anniston-Oxford, AL Urbanized Area Boundary.
2. The MS4 comprises approximately 7.3 sq. miles(4,672 acres).
3. The Anniston-Oxford, AL Urbanized Area boundary comprises approximately 87 Sq. miles (55,680 acres).
4. From 2003 to 2013, the City of Jacksonville, along with other co-permittees in Calhoun County, relied on the Calhoun County Commission to implement the stormwater management program under ADEM NPDES Permit No. ALR040004.
5. From February 2014 to January 2016 the City of Jacksonville developed and implemented its own stormwater management program under the same ADEM NPDES Permit No. ALR040004.
6. In September 2016 the City of Jacksonville was issued its own permit, ADEM NPDES Permit No. ALR040051.

# City of Jacksonville

320 Church Ave., SE  
Jacksonville, AL 36265

[www.jacksonville-al.org](http://www.jacksonville-al.org)

Phone: 256-435-7611  
Fax: 256-435-4103

### For more Information and/or to report a stormwater issue:

Mark W. Stephens, BSCE, CPESC  
Planning, Development &  
Stormwater Director

Phone: 256-782-3840  
Fax: 256-435-4103

[mstephens@jacksonville-al.org](mailto:mstephens@jacksonville-al.org)

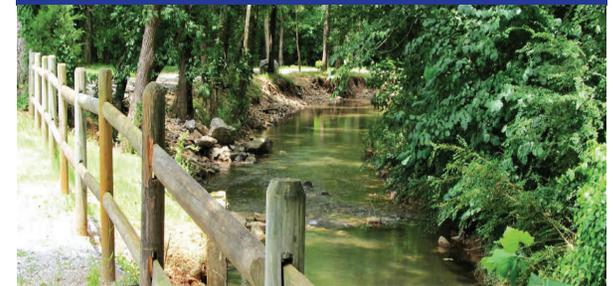
To view the SWMP on-line:  
[www.jacksonville-al.org](http://www.jacksonville-al.org)

**Alabama Department of  
Environmental Management**  
[www.adem.state.al.us](http://www.adem.state.al.us)

**Environmental Protection  
Agency**  
[www.epa.gov](http://www.epa.gov)



## STORMWATER MANAGEMENT PROGRAM (SWMP)



**City of Jacksonville, Alabama  
Phase II Small MS4  
ADEM NPDES Permit No. ALR040051**

## **Introduction**

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In order for the City of Jacksonville to comply with the Alabama Department of Environmental Management (ADEM) National Pollutant Discharge Elimination System (NPDES) Permit No. ALR040051 for stormwater discharges from regulated small Municipal Separate Storm Sewer Systems (MS4), the City was required to adopt a stormwater management program (SWMP).

## **Purpose**

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The purpose of the SWMP is to address the Best Management Practices (BMPs), control techniques and systems, design and engineering methods, public education and public involvement, monitoring, and other applicable provisions designed to reduce the discharge of pollutants from the MS4 to the maximum extent practicable (MEP). The permit requires the SWMP to address the following five minimum stormwater control measures:

### **1. Public Education and Public Involvement on Stormwater Impacts**

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This control measure will generate awareness of stormwater pollution prevention by educating the public about the impacts of stormwater discharges on local waterways, change the public's behavior patterns through education and encouragement of active involvement in stormwater pollution prevention, and inform the public of steps that can be taken to reduce pollutants in stormwater runoff to the MEP.

### **2. Illicit Discharge Detection and Elimination (IDDE) Program**

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This control measure will provide for locating illicit discharges and connections to the City's MS4, identification and investigation of the sources of the discharge and/or connection and responsible party, and correction or elimination of the discharge of pollution to the City's MS4.

### **3. Construction Site Stormwater run-off control**

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This control measure will address stormwater pollution due to erosion and sedimentation from construction sites.

### **4. Post-Construction Stormwater Management in new development and redevelopment**

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This control measure will address permanent stormwater management that will take place after construction occurs on qualifying sites in order to prevent or minimize water quality impacts and ensure that the volume and velocity of post-construction runoff is not exceeded for the life of the property's use to the MEP.

### **5. Pollution Prevention/ Good Housekeeping for Municipal Operations**

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This control measure for pollution prevention and good housekeeping will address stormwater pollution from nutrients, sediments, and other common pollutants from municipal operations.

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To view the SWMP on-line:

[www.jacksonville-al.org](http://www.jacksonville-al.org)

**Alabama Department of  
Environmental Management**



## **Do your part by:**

- Maintaining vehicles properly to prevent leaks.
- Recycle used motor oil at an oil recycling center.
- Composting leaves, grass clippings, and other yard waste.
- Disposing of paint and other household chemical and waste products properly.
- Maintain on-site septic systems.
- Reporting any potential illicit discharges or connections, spills, illegal dumping, impaired waterways and stormwater pollution.



## **ILLICIT DISCHARGE DETECTION AND ELIMINATION (IDDE) PROGRAM**



**City of Jacksonville, Alabama  
Phase II Small MS4  
ADEM NPDES Permit No. ALR040051**

## Introduction

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In order for the City of Jacksonville to comply with the Alabama Department of Environmental Management (ADEM) National Pollutant Discharge Elimination System (NPDES) General Permit ALR040051 for discharges from regulated Small Municipal Storm Sewer Systems (MS4), the City of Jacksonville was required to adopt an Illicit Discharge Detection and Elimination Program. This program was established by Ordinance No. O-563-14.

## Purpose/Intent

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The purpose of this program is to provide for the health, safety, and general welfare of the citizens of the City of Jacksonville through the regulation of non-stormwater discharges to the storm drain system to the maximum extent practicable as required by federal and state law. The Ordinance establishes methods for controlling the introduction of pollutants into the municipal separate storm sewer system (MS4) in order to comply with requirements of the National Pollutant Discharge Elimination System (NPDES) permit process. The objectives of the Ordinance are:

1. To regulate the contribution of pollutants to the MS4 by storm water discharges by any user.
2. To prohibit illicit discharges and connections to the MS4.
3. To establish legal authority to carry out all inspections, surveillance, monitoring, and enforcement procedures necessary to ensure compliance with this Ordinance.

## What is an Illicit Discharge?

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Any direct or indirect non-storm water discharge to the storm drain system, except as exempted in Section 8 of the Ordinance.

The following discharges are exempt from discharge prohibitions established by the Ordinance:

Water line flushing, landscape irrigation, diverted stream flows, rising ground waters, uncontaminated ground water infiltration, uncontaminated pumped ground water, discharges from potable water sources, foundation drains, air conditioning condensation, irrigation water, springs, water from crawl space pumps, footing drains, lawn watering, individual residential car washing, flows from riparian habitats and wetlands, dechlorinated swimming pool discharges, street wash water, fire hydrant flushing, firefighting activities and discharges authorized with a separate NPDES Permit.

## What is an Illicit Connection?

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- Any drain or conveyance, whether on the surface or subsurface that allows an illegal discharge to enter the storm drain system including but not limited to any conveyances that allow any non-stormwater discharge including sewage, process wastewater, and wash water to enter the storm drain system and any connections to the storm drain system from indoor drains and sinks, regardless of whether said drain or connection had been previously allowed, permitted, or approved by an authorized enforcement agency.

- Any drain or conveyance connected from a commercial or industrial land use to the storm drain system that has not been documented in plans, maps, or equivalent records and approved by an authorized enforcement agency.

## What is Municipal Separate Storm Sewer System (MS4)?

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The system of conveyances (including sidewalks, roads with drainage systems, municipal streets, catch basins, curbs, gutters, ditches, man-made channels, or storm drains) owned and operated by the City of Jacksonville and designed or used for collecting or conveying storm water, and that is not used for collecting or conveying sewage.

## What is a Pollutant?

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Anything which causes or contributes to pollution. Pollutants may include, but are not limited to: paints, varnishes, and solvents; oil and other automotive fluids; non-hazardous liquid and solid wastes and yard wastes; refuse, rubbish, garbage, litter, or other discarded or abandoned objects, ordinances, and accumulations, so that same may cause or contribute to pollution; floatables; pesticides, herbicides, and fertilizers; hazardous substances and wastes; sewage, fecal coliform and pathogens; dissolved and particulate metals; animal wastes; wastes and residues that result from constructing a building or structure; and noxious or offensive matter of any kind.

# Protecting Water Quality from **URBAN RUNOFF**

## Clean Water Is Everybody's Business

In urban and suburban areas, much of the land surface is covered by buildings and pavement, which do not allow rain and snowmelt to soak into the ground. Instead, most developed areas rely on storm drains to carry large amounts of runoff from roofs and paved areas to nearby waterways. The stormwater runoff carries pollutants such as oil, dirt, chemicals, and lawn fertilizers directly to streams and rivers, where they seriously harm water quality. To protect surface water quality and groundwater resources, development should be designed and built to minimize increases in runoff.

### How Urbanized Areas Affect Water Quality Increased Runoff

The porous and varied terrain of natural landscapes like forests, wetlands, and grasslands traps rainwater and snowmelt and allows them to filter slowly into the ground. In contrast, impervious (nonporous) surfaces like roads, parking lots, and rooftops prevent rain and snowmelt from infiltrating, or soaking, into the ground. Most of the rainfall

The most recent National Water Quality Inventory reports that runoff from urbanized areas is the leading source of water quality impairments to surveyed estuaries and the third-largest source of impairments to surveyed lakes.

*Did you know that because of impervious surfaces like pavement and rooftops, a typical city block generates more than 5 times more runoff than a woodland area of the same size?*

and snowmelt remains above the surface, where it runs off rapidly in unnaturally large amounts.

Storm sewer systems concentrate runoff into smooth, straight conduits. This runoff gathers speed and erosional power as it travels underground. When this runoff leaves the storm drains and empties into a stream, its excessive volume and power blast out streambanks, damaging streamside vegetation and wiping out aquatic habitat. These increased storm flows carry sediment loads from construction sites and other denuded surfaces and eroded streambanks. They often carry higher water temperatures from streets, roof tops, and parking lots, which are harmful to the health and reproduction of aquatic life.

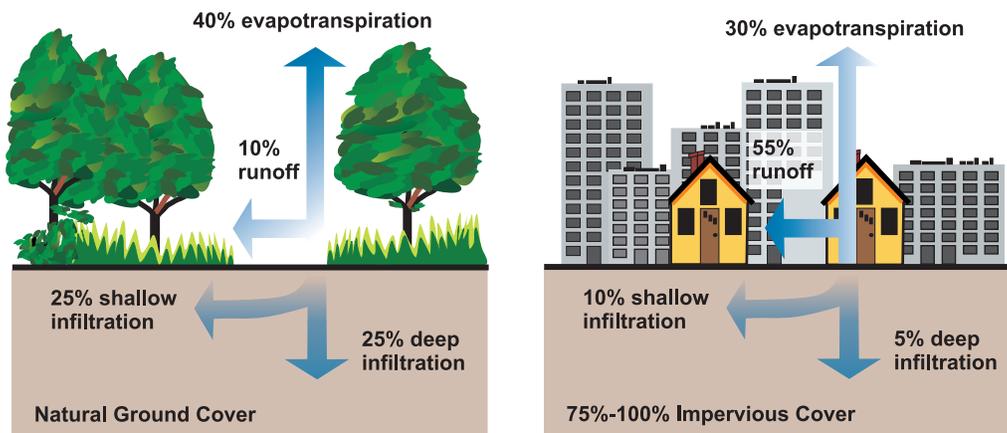
The loss of infiltration from urbanization may also cause profound groundwater changes. Although urbanization leads to great increases in flooding during and immediately after wet weather, in many instances it results in lower stream flows during dry weather. Many native fish and other aquatic life cannot survive when these conditions prevail.

### Increased Pollutant Loads

Urbanization increases the variety and amount of pollutants carried into streams, rivers, and lakes. The pollutants include:

- Sediment
- Oil, grease, and toxic chemicals from motor vehicles
- Pesticides and nutrients from lawns and gardens
- Viruses, bacteria, and nutrients from pet waste and failing septic systems
- Road salts
- Heavy metals from roof shingles, motor vehicles, and other sources
- Thermal pollution from dark impervious surfaces such as streets and rooftops

These pollutants can harm fish and wildlife populations, kill native vegetation, foul drinking water supplies, and make recreational areas unsafe and unpleasant.



*Relationship between impervious cover and surface runoff. Impervious cover in a watershed results in increased surface runoff. As little as 10 percent impervious cover in a watershed can result in stream degradation.*

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## Managing Urban Runoff

### What Homeowners Can Do

To decrease polluted runoff from paved surfaces, households can develop alternatives to areas traditionally covered by impervious surfaces. Porous pavement materials are available for driveways and sidewalks, and native vegetation and mulch can replace high maintenance grass lawns. Homeowners can use fertilizers sparingly and sweep driveways, sidewalks, and roads instead of using a hose. Instead of disposing of yard waste, they can use the materials to start a compost pile. And homeowners can learn to use Integrated Pest Management (IPM) to reduce dependence on harmful pesticides.

In addition, households can prevent polluted runoff by picking up after pets and using, storing, and disposing of chemicals properly. Drivers should check their cars for leaks and recycle their motor oil and antifreeze when these fluids are changed. Drivers can also avoid impacts from car wash runoff (e.g., detergents, grime, etc.) by using car wash facilities that do not generate runoff. Households served by septic systems should have them professionally inspected

and pumped every 3 to 5 years. They should also practice water conservation measures to extend the life of their septic systems.

### Controlling Impacts from New Development

Developers and city planners should attempt to control the volume of runoff from new development by using low impact development, structural controls, and pollution prevention strategies. Low impact development includes measures that conserve natural areas (particularly sensitive hydrologic areas like riparian buffers and infiltrable soils); reduce development impacts; and reduce site runoff rates by maximizing surface roughness, infiltration opportunities, and flow paths.

### Controlling Impacts from Existing Development

Controlling runoff from existing urban areas is often more costly than controlling runoff from new developments. Economic efficiencies are often realized through approaches that target “hot spots” of runoff pollution or have multiple benefits, such as high-efficiency street sweeping (which addresses aesthetics, road safety,

and water quality). Urban planners and others responsible for managing urban and suburban areas can first identify and implement pollution prevention strategies and examine source control opportunities. They should seek out priority pollutant reduction opportunities, then protect natural areas that help control runoff, and finally begin ecological restoration and retrofit activities to clean up degraded water bodies. Local governments are encouraged to take lead roles in public education efforts through public signage, storm drain marking, pollution prevention outreach campaigns, and partnerships with citizen groups and businesses. Citizens can help prioritize the clean-up strategies, volunteer to become involved in restoration efforts, and mark storm drains with approved “don’t dump” messages.



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## Related Publications

### Turn Your Home into a Stormwater Pollution Solution!

[www.epa.gov/nps](http://www.epa.gov/nps)

This web site links to an EPA homeowner’s guide to healthy habits for clean water that provides tips for better vehicle and garage care, lawn and garden techniques, home improvement, pet care, and more.

### National Management Measures to Control Nonpoint Source Pollution from Urban Areas

[www.epa.gov/owow/nps/urbanmm](http://www.epa.gov/owow/nps/urbanmm)

This technical guidance and reference document is useful to local, state, and tribal managers in implementing management programs for polluted runoff. Contains information on the best available, economically achievable means of reducing pollution of surface waters and groundwater from urban areas.

### Onsite Wastewater Treatment System Resources

[www.epa.gov/owm/onsite](http://www.epa.gov/owm/onsite)

This web site contains the latest brochures and other resources from EPA for managing onsite wastewater treatment systems (OWTS) such as conventional septic systems and alternative decentralized systems. These resources provide basic information to help individual homeowners, as well as detailed, up-to-date technical guidance of interest to local and state health departments.

### Low Impact Development Center

[www.lowimpactdevelopment.org](http://www.lowimpactdevelopment.org)

This center provides information on protecting the environment and water resources through integrated site design techniques that are intended to replicate preexisting hydrologic site conditions.

### Stormwater Manager’s Resource Center (SMRC)

[www.stormwatercenter.net](http://www.stormwatercenter.net)

Created and maintained by the Center for Watershed Protection, this resource center is designed specifically for stormwater practitioners, local government officials, and others that need technical assistance on stormwater management issues.

### Strategies: Community Responses to Runoff Pollution

[www.nrdc.org/water/pollution/storm/stoinx.asp](http://www.nrdc.org/water/pollution/storm/stoinx.asp)

The Natural Resources Defense Council developed this interactive web document to explore some of the most effective strategies that communities are using around the nation to control urban runoff pollution. The document is also available in print form and as an interactive CD-ROM.

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## For More Information

City of Jacksonville- Stormwater Management  
Mark W. Stephens, Stormwater Director  
Phone: 256-782-3840  
Email: [mstephens@jacksonville-al.org](mailto:mstephens@jacksonville-al.org)

# SAFETY AND ADEM GOOD HOUSEKEEPING MTG SIGN IN SHEET

**Team Leader:** Barry Craig  
**Team Name:** Sparky's Plugs  
**Date:** 4-17  
**Location:** Street Deptment  
**Dept.:** Street  
**Topics Covered:** Row Mowing / Looking for  Filiat Discher

Team Members					
Name	Signature	Date			
Maddox, Scotty	<i>Scotty Maddox</i>	4-13-17			
Clay Smith	<i>Clay Smith</i>	4-13-17			
Parker Sonny	<i>Sonny Parker</i>	4-3-17			
Brown, Dustin	<i>Dustin Brown</i>				
Chris Proper	<i>Chris Proper</i>	4-3-17			
Sparks Jeremiah	<i>Jeremiah Sparks</i>				
Blevins Hunter	<i>Hunter Blevins</i>				
DeVoe Cameron	<i>Cameron DeVoe</i>				
Barry Craig	<i>Barry Craig</i>	4-3-17			
Dustin Carr	<i>Dustin Carr</i>	4-3-17			
NONNally William	<i>William Nonnally</i>				
<b>Total</b>				0	0

**Suggestions/ Notes**

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# SAFETY AND ADEM GOOD HOUSEKEEPING MTG SIGN IN SHEET

**Team Leader:** Barry Craig  
**Team Name:** Sparky's Plugs  
**Date:** 5-2017  
**Location:** Street Deptment  
**Dept.:** Street  
**Topics Covered:** Animals / BMD

**Team Members**

Name	Signature	Date			
Maddox, Scotty	<i>Scotty Maddox</i>	5-18-17			
Clay Smith	<i>Clay Smith</i>	5-18-17			
Parker Sonny	<i>Sonny Parker</i>	5-18-17			
Brown, Dustin	<i>Dustin Brown</i>				
Chris Proper	<i>Chris Proper</i>	5-18-17			
Sparks Jeremiah	<i>Jeremiah Sparks</i>				
Blevins Hunter	<i>Hunter Blevins</i>				
BARRY CRAIG	<i>Barry Craig</i>	5-18-17			
Justin Cook	<i>Justin Cook</i>	5-18-17			
Cameron Deje	<i>Cameron Deje</i>				
Nancy Fuller	<i>Nancy Fuller</i>				
<b>Total</b>				0	0

**Suggestions/ Notes**

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# SAFETY AND ADEM GOOD HOUSEKEEPING MTG SIGN IN SHEET

**Team Leader:** Dennis Griffin  
**Team Name:** City Slickers  
**Date:**  
**Location:** Street Deptment  
**Dept.:** Street  
**Topics Covered:** Animals / BMP

**Team Members**

Name	Signature	Date			
Hulsey Rickey	<i>Hulsey Rickey</i>	5-18-17			
Cannon Cephus	<i>Cephus Cannon</i>				
Ganato Joe	<i>Joe Ganato</i>				
Griffin Dennis	<i>Dennis Griffin</i>				
Hawthorn Ray	<i>Ray Hawthorn</i>				
Morgan Greg	<i>Greg Morgan</i>				
<b>Total</b>			0	0	0

**Suggestions/ Notes**

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# SAFETY AND ADEM GOOD HOUSEKEEPING MTG SIGN IN SHEET

**Team Leader:** Barry Craig  
**Team Name:** Sparky's Plugs  
**Date:** 6-20-17  
**Location:** Street Deptment  
**Dept.:** Street  
**Topics Covered:** Hydration / Ditch Erosion

**Team Members**

Name	Signature	Date			
Maddox, Scotty	<i>Scotty Maddox</i>	6-15-17			
Clay Smith					
Parker Sonny	<i>Sonny Parker</i>	6-15-17			
Brown, Dustin	<i>Dustin Brown</i>				
Chris Proper	<i>C Proper</i>	6-5-17			
Sparks Jeremiah	<i>Jeremiah Sparks</i>				
Blevins Hunter	<i>Hunter Blevins</i>				
Justin Cowen	<i>Justin Cowen</i>	6-15-17			
Cameron Gabe	<i>Cameron Gabe</i>				
Barry Craig	<i>Barry Craig</i>	6-15-17			
Norwally Williams	<i>Norwally Williams</i>				
<b>Total</b>			<b>0</b>	<b>0</b>	<b>0</b>

**Suggestions/ Notes**

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# SAFETY AND ADEM GOOD HOUSEKEEPING MTG SIGN IN SHEET

**Team Leader:** Connie Nation  
**Team Name:** Road Rangers  
**Date:**  
**Location:** Street Deptment  
**Dept.:** Street  
**Topics Covered:** Hydration / Ditch Erosion

**Team Members**

Name	Signature	Date			
		6-15-17			
<b>Carr Stanley</b>	<i>Stanley Carr</i>				
<b>Chitwood Joeseph</b>	<i>Joseph Chitwood</i>	6-15-17			
<b>Clark Donald</b>	<i>Donald Clark</i>				
<b>Nation Connie</b>	<i>Connie Nation</i>	6-15-17			
<b>Hodges Boyd</b>	<i>Boyd Hodges</i>				
<b>Meadows Sammy</b>	<i>Sammy Meadows</i>				
<b>Bentley David</b>	<i>David Bentley</i>				
<b>Johnston Karon</b>	<i>Karon Johnston</i>	6-15-17			
<b>Total</b>			0	0	0

**Suggestions/ Notes**

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# SAFETY AND ADEM GOOD HOUSEKEEPING MTG SIGN IN SHEET

**Team Leader:** Dennis Griffin

**Team Name:** City Slickers

**Date:**

**Location:** Street Deptment

**Dept.:** Street

**Topics Covered:** Hydration / Ditch Erosion

**Team Members**

Name	Signature	Date			
Hulsey Rickey	<i>Hulsey Rickey</i>	6-15-17			
Cannon Cephus	<i>Cephus Cannon</i>				
Ganato Joe	<i>Joe Ganato</i>				
Griffin Dennis	<i>Dennis Griffin</i>				
Hawthorn Ray	<i>Ray Hawthorn</i>				
Morgan Greg	<i>Greg Morgan</i>				
<b>Total</b>			0	0	0

**Suggestions/ Notes**

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# SAFETY AND ADEM GOOD HOUSEKEEPING MTG SIGN IN SHEET

**Team Leader:** Dennis Griffin

**Team Name:** City Slickers

**Date:**

**Location:** Street Deptment

**Dept.:** Street

**Topics Covered:** Snakes / Equip Grease

**Team Members**

Name	Signature	Date			
Hulsey Rickey	<i>[Signature]</i>	7-20-17			
Cannon Cephus	<i>Cephus Cannon</i>				
Ganato Joe	<i>[Signature]</i>				
Griffin Dennis	<i>Dennis Griffin</i>				
Hawthorn Ray	<i>[Signature]</i>				
Morgan Greg	<i>Greg Morgan</i>				
<b>Total</b>			0	0	0

**Suggestions/ Notes**

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# SAFETY AND ADEM GOOD HOUSEKEEPING MTG SIGN IN SHEET

**Team Leader:** Barry Craig  
**Team Name:** Sparky's Plugs  
**Date:** 8-2017  
**Location:** Street Deptment  
**Dept.:** Street  
**Topics Covered:** Stinging Insects / Erosion Control (Bare spots)

**Team Members**

Name	Signature	Date			
Maddox, Scotty	<i>Scotty Maddox</i>	8-3-17			
Clay Smith	<i>Clay Smith</i>	8-3-17			
Parker Sonny	<i>Sonny Parker</i>	8-3-17			
Brown, Dustin	<i>Dustin Brown</i>				
Chris Proper	<i>C Proper</i>	8-3-17			
Sparks Jeremiah	<i>Jeremiah Sparks</i>				
Blevins Hunter	<i>Hunter Blevins</i>				
Barry Craig	<i>Barry Craig</i>	8-3-17			
Sustia Ceren	<i>Sustia Ceren</i>	8-3-17			
Devoe Connerin	<i>Connerin Devoe</i>				
NON/Wally Williams	<i>Wally Williams</i>				
<b>Total</b>			0	0	0

**Suggestions/ Notes**

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# SAFETY AND ADEM GOOD HOUSEKEEPING MTG SIGN IN SHEET

**Team Leader:** Connie Nation  
**Team Name:** Road Rangers  
**Date:**  
**Location:** Street Deptment  
**Dept.:** Street  
**Topics Covered:** Stinging Insects / Erosion Control (Bare spots)  
**Team Members**

Name	Signature	Date			
		8-3-17			
<b>Carr Stanley</b>	<i>Stanley Carr</i>				
<b>Chitwood Joeseeph</b>	<i>Joseph Chitwood</i>	8-3-17			
<b>Clark Donald</b>	<i>Donald Clark</i>				
<b>Nation Connie</b>	<i>Connie Nation</i>				
<b>Hodges Boyd</b>	<i>Boyd Hodges</i>				
<b>Meadows Sammy</b>	<i>Sammy Meadows</i>				
<b>Bentley David</b>	<i>David Bentley</i>				
<b>Johnston Karon</b>	<i>Karon Johnston</i>	8-3-17			
<b>Total</b>			0	0	0

**Suggestions/ Notes**

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# SAFETY AND ADEM GOOD HOUSEKEEPING MTG SIGN IN SHEET

**Team Leader:** Barry Craig  
**Team Name:** Sparky's Plugs  
**Date:** 10- 2017  
**Location:** Street Deptment  
**Dept.:** Street  
**Topics Covered:** inclement weather / winter soil stabilizing

Team Members			
Name	Signature	Date	
Maddox, Scotty	<i>Scotty Maddox</i>		
Clay, Smith	<i>Clay Smith</i>		
Parker Sonny	<i>Sonny Parker</i>		
Brown, Dustin	<i>Dustin Brown</i>		
Chris Proper	<i>Chris Proper</i>		
Sparks Jeremiah	<i>Jeremiah Sparks</i>		
Blevins Hunter	<i>Hunter Blevins</i>		
cowen Justin	<i>Justin Cowen</i>		
<b>Total</b>			0 0 0

**Suggestions/ Notes**

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# SAFETY AND ADEM GOOD HOUSEKEEPING MTG SIGN IN SHEET

**Team Leader:** Barry Craig - *Barry Craig*  
**Team Name:** Sparky's Plugs  
**Date:** 1-2018  
**Location:** Street Deptment  
**Dept.:** Street  
**Topics Covered:** Fire / Erosion

**Team Members**

Name	Signature	Date			
Maddox, Scotty	<i>Scotty Maddox</i>	1-2018			
Clay Smith	<i>Clay Smith</i>	1-18			
Parker Sonny	<i>Sonny Parker</i>				
Brown, Dustin	<i>Dustin Brown</i>				
Chris Proper					
Sparks Jeremiah	<i>Jeremiah Sparks</i>				
Blevins Hunter	<i>Hunter Blevins</i>				
New Pieler	<i>New Pieler</i>				
Justin Cooper	<i>Justin Cooper</i>	1-18			
Cameron DeVoe	<i>Cameron DeVoe</i>				
Hayden Ward	<i>Hayden Ward</i>				
<b>Total</b>				0	0

**Suggestions/ Notes**

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# SAFETY AND ADEM GOOD HOUSEKEEPING MTG SIGN IN SHEET

**Team Leader:** Dennis Griffin

**Team Name:** City Slickers

**Date:**

**Location:** Street Deptment

**Dept.:** Street

**Topics Covered:**

**Team Members**

Name	Signature	Date			
Hulsey Rickey	<i>[Signature]</i>				
Cannon Cephus	<i>Cephus Cannon</i>				
Ganato Joe	<i>Joe Ganato</i>				
Griffin Dennis	<i>Dennis Griffin</i>				
Hawthorn Ray	<i>Ray Hawthorn</i>				
Morgan Greg	<i>Greg Morgan</i>				
<b>Total</b>			0	0	0

**Suggestions/ Notes**

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# SAFETY AND ADEM GOOD HOUSEKEEPING MTG SIGN IN SHEET

**Team Leader:** Barry Craig *Barry Craig*  
**Team Name:** Sparky's Plugs  
**Date:** 2-2018  
**Location:** Street Deptment  
**Dept.:** Street  
**Topics Covered:** Back safety / wattles

Team Members			
Name	Signature	Date	
Maddox, Scotty	<i>Scotty Maddox</i>	2-2018	
Clay, Smith	<i>Clay Smith</i>	2-18	
Parker Sonny	<i>Sonny Parker</i>		
Brown, Dustin	<i>Dustin Brown</i>		
Chris Proper	<i>Chris Proper</i>		
Sparks Jeremiah	<i>Jeremiah Sparks</i>		
Blevins Hunter	<i>Hunter Blevins</i>		
<i>New Pierce</i>	<i>New Pierce</i>		
<i>Justin Cook</i>	<i>Justin Cook</i>		
<i>Pamela Devel</i>	<i>Pamela Devel</i>		
<i>Hayden Ward</i>	<i>Hayden Ward</i>		
<b>Total</b>			0 0 0

## Suggestions/ Notes

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