

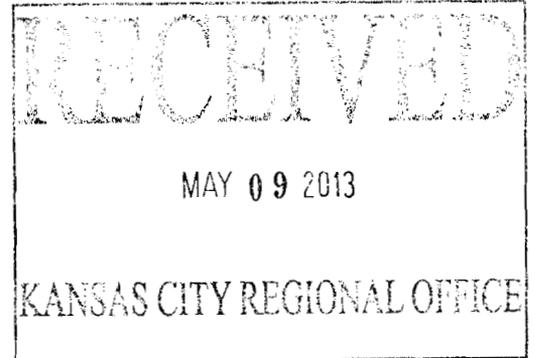
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APR 29 2013

WATER PROTECTION PROGRAM

Village

Of

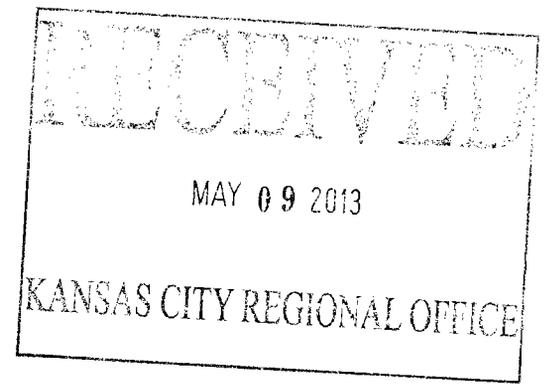


Claycomo

Missouri

SWMP 2013

## Executive Summary



The Village of Claycomo, Mo is located between Liberty, Mo and Gladstone, Mo. According to the 2010 Census we only have about 1430 Residents.

The Village has revised its Storm Water Management Program on the six requirements of the MPDESII.

### Public Education and Out Reach on Storm water impacts

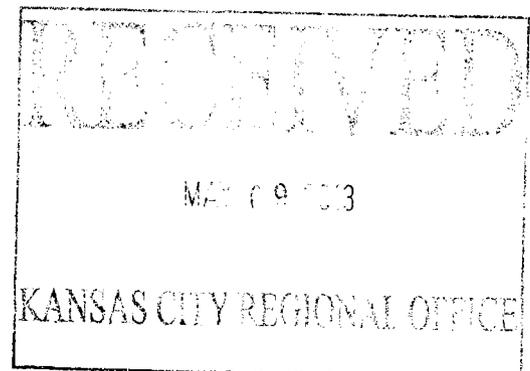
- Public Involvement/Participation
- Illicit discharge detection and elimination
- Construction site storm water runoff
- Post-construction storm water management
- Pollution prevention/ Good housekeeping

This program includes the following BMP and many overlap the various six required control measures.

- Household hazardous waste flyers displayed at city hall in the main lobby.
- Storm water pollution prevention ordinances have recently been passed.
- City hall staff has organizes local stream team #3062
- Street sweeping is done quarterly and as needed within the Village

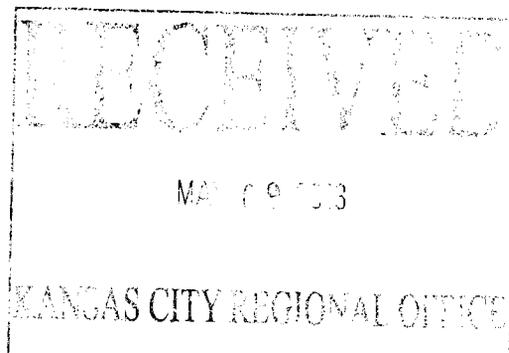
**Village of Claycomo, Mo**  
**Storm Water Management Plan**  
**NPDES I Compliance**  
**Implementing NPDES II Compliance**

- 1. Public Education and Outreach on storm water impacts**
- 2. Public Involvement/ Participation**
- 3. Illicit Discharge Detection and Elimination**
- 4. Construction Site Storm Water Runoff Control**
- 5. Post-Construction Site Storm Water Management**
- 6. Pollution Prevention/ Good Housekeeping for Municipal Operations**



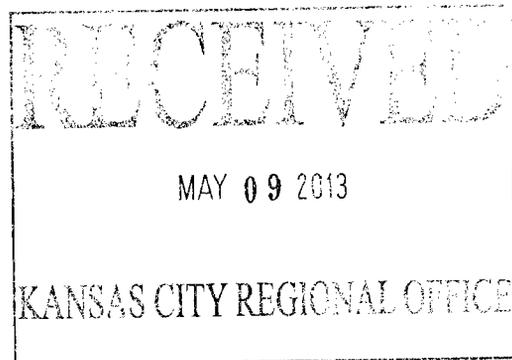
## Public Education and Outreach

1. General Pollution information is available to the Public in the main lobby of City Hall and the local Library.
2. Information is printed in the Village's Quarterly Newsletter
3. Information is available to the public:
  - Fliers are available to the public that includes information on oil entering the public water systems
  - Household hazardous waste (how to dispose of) provided by MARC
4. Stream team #3062 has been established and the few residents that will show up are educated with fliers passed out along with a T-shirt.



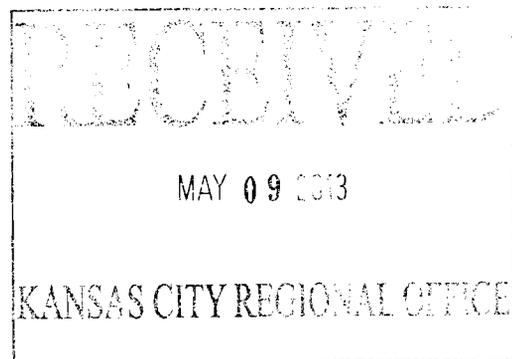
## Public Involvement/ Participation

1. A call in line at city hall exists for telephone complaints regarding illicit discharges and soil erosion.
2. Stream Team #3062 was established and is used to bring out residents to help clean up the local streams and educate them at the same time on how to keep the pollution out of their water ways.



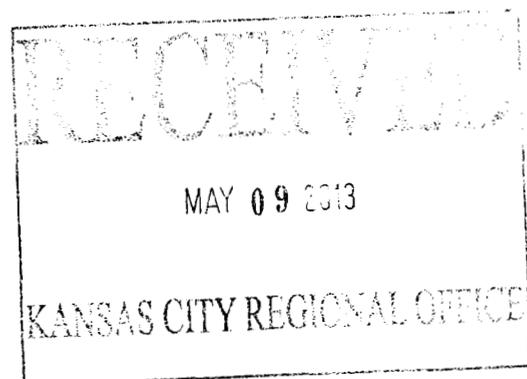
## Illicit Discharge and Elimination

1. The building inspector now has the power to do on site illicit discharge detection inspections per ordinance.
2. The Public works laborer currently inspects all outfalls during the stream team event for illicit discharge.
3. Hopefully future funds can be dedicated to a illicit discharge line item within in the General fund budget.
4. Storm inlets are inspected annually and cleaned out as needed.



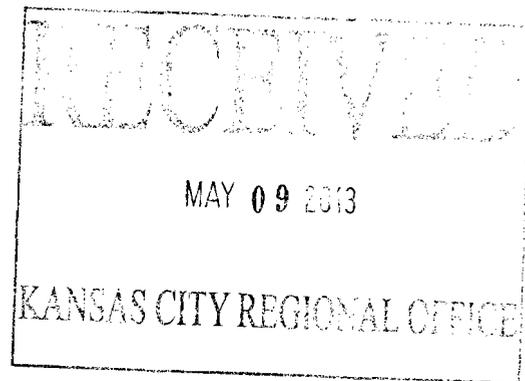
## Construction Site Storm Water Runoff

1. As per newly passed Village ordinance the inspector may enter a property and inspect construction site runoff.
2. The construction site is required to maintain an appropriate SWWP.
3. The construction may be issued a stop work order if violations are found and remain in effect until they are corrected.
4. The Village may take emergency abatement actions if necessary and issue a summons to the municipal court.



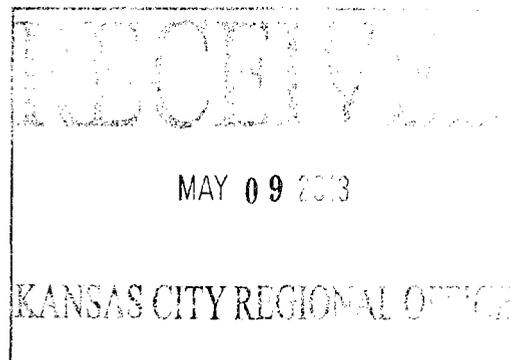
## **Post- Construction Storm Water Management**

1. Per ordinance any new construction over one acre will require erosion control measures.
2. Field inspections can now be carried out at will and in case of violation a stop work order be issued until it is corrected.
3. A SWWP plan is required on all sites one acre of larger.
4. Construction site run off must be controlled by contractors
5. Anyone within the Village may submit a complaint to city hall for follow up.

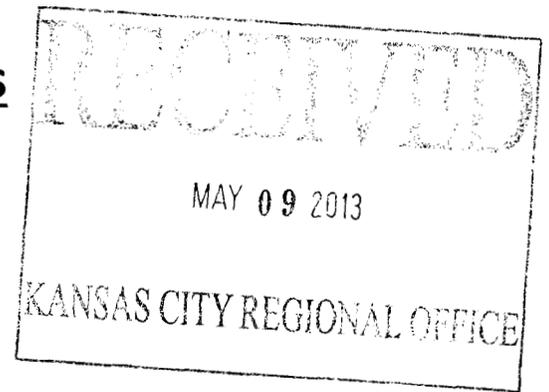


## Pollution Prevention/Good Housekeeping

1. The Special Road District currently sweeps the Village owned streets quarterly and on an as needed basis.
2. The local Stream Team #3062 cleans the stream banks up during the bi-annual events.
3. The Public Works laborer inspects all storm inlets annually and cleans them as necessary
4. Public Works makes sure not to shoot grass clippings from the mower into the street or curb and also blows off the streets as needed to prevent pollution.



## Measureable Goals



### 1. Increase Public Awareness

- Public Education Flyers available
- Information posted in the quarterly Village Newsletter
- Call-line available/ problems logged

### 2. Erosion/illicit discharge controls, inspections, stream monitoring by the public works

- Compliance per two newly passed ordinances.
- Notification of violation is given verbally and in written form.
- Corrections must be made immediately or a stay of construction order will be issued with the possibility of emergency abatement by the Village.

### 3. Stream inspections and maintenance as required

### 4. Stream team water quality testing results

### 5. Following required best management practices.

### 6. Street sweeping quarterly and on an as needed basis.

### 7. Storm inlet/outlet and line inspections annually.

## Timeline for Actions

### 2013

1. Begin inspections on site per ordinance for illicit discharge and erosion control.
2. Continue line and storm inlet/outlet inspections.
3. Review program and make changes as needed.

