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UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Form Approved OMB No. 2040-0003 Approval Expires 7-31-85

NPDES Compliance Inspection Report											
	Section A: National Data System Coding										
1 [A F I N 0 Inspection Work Days 69 69		NPDES	8 0 11 4 1	12 Remar	0 rks	yr/m	no/day 1 1 1	7 17 74 75	18	Pec. Type Inspector Fac Type V
	Section B: Facility Data										
Name and Location of Facility Inspected (For industrial users discharging to POTW, also include POTW name and NPDES permit number) City of Stuttgart Water Utilities 10 th Street Extension West Stuttgart, Arkansas Entry Time /Date 9:00 a.m. 11/17/08 Exit Time/Date											Permit Effective Date February 1, 2004 Permit Expiration Date
Arke	ansas County		2:00 p.m. 11/17/08					January 31, 2009			
Section 29, Township 3 South, Range 2 West Name(s) of On-Site Representative(s)/Title(s)/Phone and Fax Number(s) Danny Wilson, Head Wastewater Operator (870) 673-1043 office (870) 674-4819 cell Other Facility Data										1	
Name, Address of Responsible Official/Title/Phone and Fax Number Tommy Lawson, Water Utilities Manager (870) 673-3246 City of Stuttgart Water Utilities P.O. Box 130 Stuttgart, Arkansas 72160 Contacted Yes X No											
N	Permit	N	Flow Measuremen	nt	N	Op	erations & M	ations & Maintenance S		S	CSO/SSO
N	Records/Reports	N	Self-Monitoring	Program	N	Slu	ıdge Handlin	ıg/Disposa	ıl	N	Pollution Prevention
N	Facility Site Review	N	Compliance Sche	dules	N	Pr	etreatment			N	Multimedia
N	Effluent/Receiving Waters	N	Laboratory		N		orm Water			N	Other:
A Sanitary Sewer Overflow inspection was conducted to gather information concerning the City of Stuttgart's Sewer System. All information gathered can be found on the SSO Checklist saved aAR0034380_sso_20081117.											
_	me(s) and Signature(s) of Inspecto		son	Agency/Offic				370) 247-5 .	155		Date November 20, 2008
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SSO Inspection Checklist

Collection System Description

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- 2. Population of service area/number of residents/commercial connections *Estimated population (9,500)/ 3,854 residential/ 563 commercial*
- 3. Feet of sewer Approximately 63 miles
- 4. Age of system

 Some lines as old as 80 years/ oldest pump station 50 years/
 Latest update to WWTP 2002
- Does the collection system experience problems during dry or wet weather?
 Describe or provide documentation.
 Wet weather, infiltration

6. Agency notification procedure: What information is reported? Provide documentation.

Sanitary Sewer overflows are reported monthly to the Department with estimated amount of release, duration of release, location, cause of release and corrective measures taken. Documentation was provided during inspection.

SSO Inspection Checklist

Pump Stations

1. How many pump stations are in the system? How many have backup power sources?

20 Pump Stations, all have access to mobile generator

2. How often are pump/lift stations inspected and monitored? If a SCADA system is used, what parameters are monitored?

Daily, no SCADA System

3. What provisions have been made for emergencies?

Portable generators are available for pump stations, Permanent generators are available at the WWTP

Satellite Systems

Does the collection system receive flow from satellite systems?
 NO

 Are there any known problems with the satellite collection system (hydraulic flow, WW concentration, ordinances, etc.)?
 NA

3. Who is responsible for enforcement and response?

Performance Indicators (Collection & Satellite System)

- 1. Provide a list of sanitary sewer overflows that occurred in the last 3 years, including date, volume (gallons), location, duration, cause, and response.

 May 10, 2008 is the only reported SSO in the last 3 years. All of the required information was provided.
- Are all sanitary sewer overflows reported, regardless of size?
 Yes
- 3. How many sanitary sewer overflows have reached "waters of the State"? Provide documentation.

One, manhole on Club Cove > concrete drainage > Stuttgart Country Club Pond