



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY  
Washington, D.C. 20460

# NPDES Compliance Inspection Report

Form Approved  
OMB No. 2040-0003

## Section A: National Data System Coding

Transaction Code	NPDES	Yr/Mo/Day	Inspec. Type	Inspector	Fac. Type
1   N   2   5   3   A   R   0   0   2   0   0   1   0   11   12   1   0   0   8   2   0   17   18   R   19   S   20   1					
Remarks					
Inspection Work Days	Facility Evaluation Rating	BI	QA	-----Reserved-----	
67       69	70   N	71   N	72   N	73	74   75               80

## Section B: Facility Data

Name and Location of Facility Inspected ( <i>For industrial users discharging to POTW, also include POTW name and NPDES permit number</i> ) <b>Elkins Water &amp; Sewer Department (discharges to City of Fayetteville POTW)</b> <b>1874 Stokenbury Road</b> <b>Elkins, Arkansas 72727</b> <b>479-643-3131 / 479-879-5869 (cell) / 479-643-3368</b>	Entry Time/Date <b>1:10 p.m./ 8-20-2010</b>	Permit Effective Date <b>June 1, 2006</b>
	Exit Time/Date <b>1:15 p.m./ 8-20-2010</b>	Permit Expiration Date <b>May 31, 2011</b>
Name(s) of On-Site Representative(s)/Title(s)/Phone and Fax Number(s) <b>Jack Ladyman/Mayor of Elkins/479-643-3131</b>	Other Facility Data	
Name, Address of Responsible Official/Title/Phone and Fax Number <b>David Jurgens, P.E., Utilities Department Director</b> <b>City of Fayetteville</b> <b>113 W. Mountain</b> <b>Fayetteville, AR 72701</b>	Contacted Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	

## Section C: Areas Evaluated During Inspection

(S = Satisfactory, M = Marginal, U = Unsatisfactory, N = Not Evaluated)

N	Permit	N	Flow Measurement	N	Operations & Maintenance	N	Sampling
N	Records/Reports	N	Self-Monitoring Program	N	Sludge Handling/Disposal	N	Pollution Prevention
N	Facility Site Review	N	Compliance Schedules	N	Pretreatment	N	Multimedia
N	Effluent/Receiving Waters	N	Laboratory	N	Storm Water	U	Other: SSO from satellite system

## Section D: Summary of Findings/Comments (Attach additional sheets if necessary)

The City of Elkins has a waste collection system that discharges untreated sewage/waste to the City of Fayetteville POTW and is responsible for the operation and maintenance of the collection system. On August 17, 2010, I received a complaint concerning an overflow from a collection system manhole at Pump Station #1. On August 17, 2010, I spoke with Honorable Ladyman in regards to the sanitary sewer overflow. The City of Elkins had spread lime in the area of the manhole. However, raw sewage was observed in the road ditch and solids associated with the manhole overflow had not been removed and properly disposed. I informed Honorable Ladyman the solids on the ground and the waste in the road ditch need to be properly cleaned up and disposed. On August 20, 2010, I conducted a follow-up reconnaissance inspection. This inspection revealed that the remediation of the SSO had not been completed. John Fazio, District Field Inspector, and I met with Honorable Ladyman on August 20, 2010, to inform him that the remediation of the SSO had not been completed.

Photographs taken during this inspection are included in the August 17, 2010, inspection. The report from David Turner, Elkins Water and Sewer Superintendent is attached with this inspection.

Name(s) and Signature(s) of Inspector(s) Alison West/	Agency/Office/Telephone/Fax AR Dept. of Environmental Quality-Fayetteville 479-267-0811, ext. 12; 479-267-0819 (fax)	Date October 29, 2010
Signature of Reviewer	Agency/Office/Phone and Fax Numbers	Date

Allison West

Fax 267-0819

On Monday Aug. 16 we came to work and found Pump Station #1 overflowing. On Friday Aug 13 the pump station was working fine. As soon as we found the problem we went to work. We found the control panel did not have no electric. We got our electrician here, he found, in the control panel wires had been pulled and disconnected. We fixed the problem and now we are working on cleanup. We will remove all solids + spread lime in the area. # of gallons 2000

On Tuesday Aug 17, we were told that Pump station #2 had a problem. I was in a workshop with Martin Nett when I got the call. We found the control panel tampered with. The alarm was turned off as well as the pumps. We fixed the problem got the pumps running again. We will pump the water out of the creek back into our system, lime and chadonate the entire area. We have changed locks on all gates, leading into the stations. This should solve the problem. # of gallons 5000