⊕EPA

Form Approved OMB No. 2040-0003

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY Washington, D.C. 20460							
NPDES Compliance Inspection Report							
Section A: National Data System Coding							
Transaction Code							
	Inspection Work Days	Facility Evaluation R		QA]	Reserved
	67 69	70 N	71 N	72 N 73	74 75	<u></u>	80
Section B: Facility Data							
Name and Location of Facility Inspected (For industrial users discharging to POTW, include POTW name and NPDES permit number)				Entry Time/Date 9/15/08			Permit Effective Date January 1, 2008
City of Hot Springs (Catherine Heights Pump Station) Catherine Heights Road Hot Springs, AR				Exit Time/Da 9/15/08	te		Permit Expiration Date December 31, 2013
Name(s) of On-Site Representative(s)/Title(s)/Phone and Fax Number(s) n/a Other Facility Data							
Name, Address of Responsible Official/Title/Phone and Fax Number Kent Myers, City Manager, 501-321-6810 320 Davidson Drive Hot Springs, Arkansas 71901					Contacted Yes No 1		
Section C: Areas Evaluated During Inspection $(S = Satisfactory, M = Marginal, U = Unsatisfactory, N = Not Evaluated)$							
-	Permit	- Flow Measuremen	ıt -	Operations & Ma	intenance	-	Sampling
-	Records/Reports	- Self-Monitoring P	rogram -	Sludge Handling/Disposal		-	Pollution Prevention
-	Facility Site Review	- Compliance Scheo	lules -	Pretreatment		-	Multimedia
-	Effluent/Receiving Waters	- Laboratory	-	Storm Water		U	Other: (SSO)
Section D: Summary of Findings/Comments (Attach additional sheets if necessary)							
In talking with Craig Stevens (City of Hot Springs), he stated that due to the hurricane/tropical storm Ike, the pump station lost power (Most of the city lost power). There is no backup power source for this pump station. He has estimated that approximately 10,000-12,000 gallons overflowed at the station. He stated that he would report all of the overflows as required and disinfect and deodorize any areas needed.							
(M 12,	lost of the city lost power). To a control of the city lost power). To a control of the city lost power at the city lost power).	City of Hot Springs), There is no backup po	he stated that du ower source for th	e to the hurrican is pump station.	e/tropical storn He has estima	n Ike ted ti	hat approximately 10,000-
(<u>M</u> 12, any	Nost of the city lost power). In 1000 gallons overflowed at the y areas needed.	City of Hot Springs), There is no backup po	he stated that du ower source for th that he would rep Agency/Office/Tele	e to the hurrican nis pump station. Port all of the ove	e/tropical storn He has estima rflows as requi	n Ike ited ti red a	hat approximately 10,000-
(<u>M</u> 12, any	lost of the city lost power). 1,000 gallons overflowed at the y areas needed.	City of Hot Springs), There is no backup po	he stated that du ower source for th that he would rep Agency/Office/Tele AR Dept. of En	e to the hurrican nis pump station. Port all of the ove	e/tropical storn He has estima rflows as requi	n Ike ited ti red a	hat approximately 10,000- und disinfect and deodorize