

Sanitary Sewer Overflow (SSO) Monthly Report

Facility Name: Huntsville Water Utilities NPDES Permit No.: AR0022004 Monitoring Period (Month/Year): 10 / 2020

No Sanitary Sewer Overflows This Monitoring Period

REPORT CODE DESCRIPTIONS

Cause(s) of SSO	Environmental Impact	Action(s) Taken	Ultimate Discharge Location
C - Construction	EFK - Evidence of Fish Kill	EC - Environmental Cleanup	GR - Ground
EF - Equipment Failure	OEHC - Evidence of Human Contact	HC - Hydro Cleaned	CR - Creek / Stream / River (specify)
LF - Line Failure	OEEI - Evidence of Environmental Impact	HR - Hand Rodded	DI - Ditch
PF - Power Failure	NEAH - No Evidence of Adverse Health or Environmental Impact	MR - Machine Rodded	DR - Drop Inlet
V - Vandalism		PN - Public Notification	PA - Paved Area
		EN - Referred to Engineering	CB - Contained in Building
		JV - Jet Vac	
		SL - Spread Lime	
		DD - Disinfected and Deodorized	
		GP - Used Generator to Power Equipment	

Starting Location (Address, Intersection, or Manhole #)	Start Date of SSO	End Date of SSO	Estim. Volume (in gallons)	Cause(s) of SSO	Environmental Impact	Action(s) Taken	Discharge Location



Signature of Cognizant or Ranking Official

November 2, 2020
Date

"I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations."

Mail together with DMR submission **NO LATER THAN THE 25th OF THE MONTH FOLLOWING THE MONITORING PERIOD** to:
 ADEQ Office of Water Quality ❖ 5301 Northshore Drive ❖ North Little Rock, AR 72118