KANSAS DEPARTMENT OF HEALTH AND ENVIRONMENT WASTEWATER INCIDENT REPORT FORM

Collec			http://www In-Plant Diversion [ov/water/te	ech.h	<u>tml</u> In-Plant Flow Thro	ugh 🗌	Spill 🗌	
1. 2.	Within 2 785.296 required	.0086), (tele within 5 da on to KDHE IF THE	discovery, phone 785 lys of disc indicating t	notify the 5.296.551 overy. If the status	7) or your the incide This forn R HOURS	loca ent is n is to AND	Office (email KDHE distribution of the sent to the sent to the REPRESE	strict office. cted within		
KDHE	Person	Contacted:	Jar	red	Date	: _4	1/27/24	Tim	e: 10:35 AM	
3.	Date Incident Discovered: 4/28/2024					Time: 2:00 AM				
4.	Date Incident Ended: 4/28/2024						Time: 10:00 PM			
5.	Total estimated gallons bypassed, spilled, or routed through failed equipment for all locations on this form:						6,270,000			
6.	If rainfall induced event, approximate inches of rainfall					fall	2.3"			
	If multiple locations listed below due to rain event, check here									
7.	Incident Location: (check all that apply) Plant Lift/Pump Station Peak Flow Basin Manhole(s)						City Collection Line (Line Break / Joint) Private Sewer Line Basement Other (specify below)			
- -	Identify	<u>AII</u> Incident I	ocations b	y Name,	Street Add	ress	or Manhole	Number as	appropriate.	
8.	Cause of Incident: Intentional Bypass for Repair/Construction Excessive Rainfall, Snow Melt Unplanned Construction Related Break City Line Break (Not Construction Related) City Line Blockage Private Line Break Private Line Blockage Lagoon High Level Additional explanation of reason for Incident: (use additional explanation))	Equipment Failure Control System Failure Power Related Failure Operations Related Failure Maintenance Related Failure Vandalism Other Onal page if necessary)			
9.	Corrective Action, if any: (use additional page if necessary)									
_	Name: Derek Clevenger						Date:	4-29	-24	
	Title:	Director of				Phone	(620) 421	-7020		
When Completed, E-mail to: cseeds@kdheks.gov Kansas Department of Health & Environment – Attn: Chris Seeds Or Mail to: 1000 SW Jackson St, Suite 420, Topeka, KS 66612-1367 Fax 785.296.0086										