	Crossville	Manchester	McMinnville	Lakeland	Athens	Bristol
Do you operate your own plant or contract operations	Veolia	Own	Own	Own*	Own	Severn Trent*
Plant capacity	3.5 MGD	4.3 MGD/12 MGD Peak Flow	4 MGD	2.5 MGD	6 MGD/1.2 MGD (two plants)	15 MGD
Number of miles of sewer lines	144	150	115	52.69	125	255
Number of lift stations	22	23	19	18	14	32
Low pressure system/grinder pumps	Yes	46	Yes	No	Yes	No
% of collection system is low pressure	40%	5%	0.01%	0%	9%	0%
Number of employees working at plant	7	3	6	0	13	18
Number of employees working on collection system	3	18*	14	2	7	35*
Sludge disposal process used	Land Application	Land Application for sludge	2 meter press	Landfill	Indirect gas dryer	<b>Land Application</b>
	EPA Class A EQ	that has been processed	w/lime		to produce Class A biosolids	
		through a belt press	kiln dust		sold as fertilizer in bulk	
			Class A		and bags	
Budget for treatment operations	\$1,073,245	\$1,300,000	\$157,400			\$1,741,000
Budget for collection system operations	\$220,935	\$850,000	\$1,755,500			\$1,326,000
Total wastewater budget	\$1,294,180	\$2,150,000	\$2,200,000	\$1,283,000	\$1,444,740	\$3,067,000

<sup>\*</sup>The Manchester Maintenance Division is comprised employees who work on both water and sewer needs. In total there are 16 maintenance employees and 2 mechanical maintenance employees. Mechanical maintenance works on items such as lift/grinder stations, WWTP mechanical needs, etc. Employees are assigned as needed daily.

<sup>\*</sup>Lakeland owns WWTP. It is a Sequencing Batch Reactor (SBR) Plant and contracts a private Grade III operator, which is not full time and stops by WWTP 2-3 hours/week

<sup>\*</sup>Bristol is a jointly owned plant by Bristol, TN and Bristol, VA. TN employees work on water & wastewater