

**Table 101
INDUSTRIAL TREATMENT FACILITY**

1. Existing Facility	Burlington County Resource Recovery Complex	
2. New Jersey Pollutant Discharge Elimination System Permit Number:	NJ0055395	
3. Discharge to ground water (DGW) or surface water (DSW) or T1:	DSW	
4. Receiving water or aquifer:	Assiscunk Creek	
5. Classification of receiving water or aquifer:	FW2-NT	
6. Owner of facility:	Burlington County Board of County Commissioners	
7. Operator of facility:	Burlington County Board of County Commissioners	
8. Co-Permittee of facility (<i>where applicable</i>):	NA	
9. Location of facility:		
a. Municipality & County	Mansfield Township, Burlington County	
b. Street address	22000 Burlington Columbus Road	
c. Block(s) and Lot(s)	Location of facility: Block: 44 Lot:6	
10. Location of discharge (i.e., degrees, minutes, seconds):	a. Longitude 74° 46' 7" W b. Latitude 40° 04' 10" N	
11. Present permitted flow or permit condition (DSW) or daily maximum (DGW):	0.07 MGD*	
Total	0	0
*12. Summary of wastewater flow received /to be received as a 30-day average for DSW or a daily maximum flow for DGW:	Current Flow (Year 2023 (in MGD)	Buildout (in MGD)
Residential flow	0	0
Commercial flow	0	0
Industrial flow	0	0.13
Infiltration /Inflow	0	0
Facility Total	0**	0.13

*The plant has a current permitted flow of 0.07 MGD and conditional flow of 0.13 MGD. The NJPDES permit requires completion of an antidegradation study demonstrating that the higher flow will not cause degradation of the existing water quality of the receiving stream and consistency with the WQMP before a permit modification allowing the increased flow of 0.13 MGD can be granted. The antidegradation study was approved in 2023 and this amendment proposing the expansion to 0.13 MGD addresses the WQMP consistency.

**This treatment facility is not currently discharging to the Assiscunk Creek. Wastewater has been being trucked offsite since 1997. In 2023, 27 million gallons of wastewater were hauled offsite; the average amount hauled offsite over the last five years is 35 million gallons/year.