

[illegible]

* Contact Laboratory for information about the quality assurance associated with the results

RAW	Untreated influent into the plant	FEC	Combined post-UV disinfection (P+E+PEPS)
INF	Untreated wastewater from collection system	OUTfall 10	UV-disinfected, discharged via OUTfall 10
INF	Influent, screened at the Haverhills Densitron Station	OUTfall 20	Combined Bypass (RAW + P+E + PEPS)
PEP	Primary Effluent from conventional processes	OUTfall 30	Combined Bypass (INF + INF2 + PEPS + E+PE)
PE30	Primary Effluent from conventional processes (disinf.)	MPW	Membrane Process Water (Effluent re-use water)
EPT	Enhanced Primary Treatment	ML	Negative (1,000,000 L/day)
EPE	Enhanced Primary Effluent	MPN	Most Probable Number
EPEPS	Enhanced Primary Effluent Pump Station	NR	No Result
FEPS	Final Effluent from secondary treatment process (with biological nutrient removal), Pre-Ultraviolet disinfection	NS	No Sample
		INS	Insufficient Sample

Report Comments

	
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