

Split Sample Comparison

	CBOD5 INF	CBOD5 EFF	TSS INF	TSS EFF	NH3 EFF	e.COLI EFF	e.COLI MH	ADMI EFF	TRC EFF	TRC MH	DO EFF	pH EFF
22-May PACE	62.4	<2.0	156	3	0.11	>2419	>2419	124	0.04	0.01	8.4	7.58
OWW	94	5.05	101	2	0.082	3933	3028	69	0.04	*	8.35	7.58

TERMS:

ADMI	ADMI COLOR
CBOD5	CARBONACIOUS BIOCHEMICAL OXYGEN DEMAND OVER 5 DAYS
DO	DISSOLVED OXYGEN
e.COLI	ESCHERICHIA COLI (BACTERIA)
EFF	EFFLUENT AT OUTFALL 0011
INF	INFLUENT TO PLANT
MH	CLOSEST MH TO CREEK
NH3	AMMONIA AS N
TRC	TOTAL RESIDUAL CHLORINE
TSS	TOTAL SUSPENDED SOLIDS

*OWW does not have a portable CL analyzer. Using benchtop analyzer would cause the sample to be out of the 15 minute holding time.