

**Split Sample Comparison**

	CBOD5 INF	CBOD5 EFF	TSS INF	TSS EFF	NH3 EFF	e.COLI EFF	e.COLI MH	ADMI EFF	PAA	TURBIDITY	DO EFF	pH EFF
PACE	47	1.3	64	ND	ND	50.4	53.8	42.0	0.20	1.00	8.47	8.12
OWW	69	3.4	65	2.5	0.218	88.9	55.6	19.0	0.24	1.90	8.93	7.86

**MDL Comparison**

	CBOD5 INF MDL	CBOD5 EFF MDL	TSS INF M DL	TSS EFF M DL	NH3 EFF M DL	e.COLI EFF MDL	e.COLI MH MDL	ADMI EFF MDL	PAA	TURBIDITY MDL	DO EFF MDL	pH EFF MDL
PACE	10.0	1.2	8.0	4.0	0.066	1.0		10.0	N/A	0.10	N/A	N/A
OWW	N/A	N/A	N/A	N/A	0.060	1.0		1.5	N/A	N/A	N/A	N/A

Some of PACE MDL's may change depending on volume of sample being used. The MDL's that OWW tracks at this time uses the same volume for each sample.

**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
ND	BELOW THE DETECTABLE LIMIT
NH3	AMMONIA AS N
PAA	PERACETIC ACID
TSS	TOTAL SUSPENDED SOLIDS

\*\*\*Unable to access MH due to high water levels