

**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	80	3.6	160	7	ND	31.5	24.1	20.0	0.44	3.80	7.91	7.79
OWW	93	3.9	195	6.5	ND	ND	11.1	17.0	0.44	1.43	7.88	7.71

**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	16.0	4.0	0.066	1.0	10.0	N/A	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	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            ADMICOLOR
- 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 SUSPENDE SOLIDS

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