

Water Treat Technology

Certified Wastewater Contract Operator Consulting Services 16 Greve Drive, Centralia, IL 62801 Phone: (618) 923-0520 Fax: (877) 349-2979 e-mail: rrisley@water-treat-tech.com Robert Risley, IEPA Class 1 Wastewater Treatment Operator Industrial Engineer B.S.

PERMIT NUMBER:	MO-0132004
CLIENT:	Oak Creek Estates Wastewater Treatment Facility
SAMPLE:	Inf/Eff - Percent Removal
DATE:	4/10/2019
REPORTING MONTH:	1st Qtr
SAMPLE DATE:	3/19/2019

Result	Units	Method
226.9	mg/L	SM-5210 B-01
8.3	mg/L	SM-254 D-97
96	% *	
	226.9 8.3	226.9 mg/L 8.3 mg/L

TSS	Result	Units	Method
Influent	224.4	mg/L	SM-5210 B-01
Effluent	6.7	mg/L	SM-254 D-97
TSS - Percent Removal	97	% *	

* Percent Removal = [(Average Influent - Avearge Effluent)/Average Influent] x 100%

The analysis of wastwater is conducted in accordance with US EPA approved methods listed in 40CFR Part 136. All results expressed on an as received basis unless indicated by a footnote.

These are the test results for your wastewater facility. You will want to keep these on file.

If you have any questions, please advise.

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Natalie Frazier Lab Director