



81010	BOD, 5-day, percent removal	K - Percent Removal	0	--	Sample	=	98.97			23 - %	01/30 - Monthly	CA - CALCTD
					Permit Req.	>=	85 MINIMUM			23 - %	01/30 - Monthly	CA - CALCTD
					Value NODI							
81011	Solids, suspended percent removal	K - Percent Removal	0	--	Sample	=	99.29			23 - %	01/30 - Monthly	CA - CALCTD
					Permit Req.	>=	85 MINIMUM			23 - %	01/30 - Monthly	CA - CALCTD
					Value NODI							
TBP3B	Noel Statre 7Day Chronic Ceriodaphnia	1 - Effluent Gross	0	--	Sample							
					Permit Req.		Req Mon MINIMUM			23 - %	01/YR - Annual	CP - COMPOS
					Value NODI		3 - Special Report Attached					
					Sample							
TBP6C	Noel Statre 7Day Chronic Pimephales	1 - Effluent Gross	0	--	Permit Req.		Req Mon MINIMUM			23 - %	01/YR - Annual	CP - COMPOS
					Value NODI		3 - Special Report Attached					

**Submission Note**

If a parameter row does not contain any values for the Sample nor Effluent Trading, then none of the following fields will be submitted for that row: Units, Number of Excursions, Frequency of Analysis, and Sample Type.

**Edit Check Errors**

No errors.

**Comments**

1. Influent Flow meter installation project is underway. Loadings are calculated using effluent meters at this time. 2. A total of 4 Nitrate-Nitrate values were tested instead of 1. 3. Organic nitrogen was calculated as Organic nitrogen =TKN on the 5th of June nitrogen, ammonia on the 5th of June. 4. The BOD5 percentage removal is the result of the average of the differences of each day's percentage BOD5 removal (based on mg/L values), which will differ slightly from calculating the percentage BOD5 removal as  $100 \times (BOD5_{in,avg} - BOD5_{eff,avg}) / BOD5_{in,avg}$ . 5. The TSS percentage removal is the result of the average of the differences of each day's percentage TSS removal (based on mg/L values), which will differ slightly from calculating the percentage TSS removal as  $100 \times (TSS_{in,avg} - TSS_{eff,avg}) / TSS_{in,avg}$ . 6. Chronic Whole Effluent Toxicity annual results are included

**Attachments**

Name	Type	Size
Chronics2018.pdf	pdf	1723182
June2018LOR.xls	xls	273920

**Report Last Saved By**

**Dekalb County Department of Watershed Management**

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