

<--- replace the shaded text with actual values

Problem Description /add a description and delete this comment/

Table 3: Calculation of descriptive statistics for given TSS data			
	statistic	value	unit
min		29.8	mg/L
max		89.8	mg/L
range		60	mg/L
mean		59.9	mg/L
median		59.5	mg/L
mode		42.4	mg/L
standard deviation		12.5	mg/L
variance		156.2	mg ²
count		60	

Table 4: Computation of skewness			
	description	value	unit
skewness using SKEW()	positive or negative -> negative left or right skew -> left	-0.119019427	mg/L
skewness using relationship between mean and mode	positive or negative -> positive left or right skew -> right	17.5	mg/L
Identify if there are any differences (yes or no)		yes	

Table 5: Calculation of histogram quantities			
	description	value	unit
number of bins using general rule		7	bins
bin width using general rule		8.571428571	mg/L
		7	bins
Updated values to make the histogram more presentable.			mg/L
number of bins		9	L
bin width			
bin upper limits		38	
		47	
		56	
		65	
		74	
		83	
		92	

Table 6: Count TSS greater than 55 mg/L			
	description	value	unit
Number of TSS Measurements >55 mg/L		40	mean

Bin	Frequency
38	2
47	8
56	11
65	17
74	15
83	6
92	1
More	0

