



NPSTORET Water Quality Standards Analysis - Period of Record



Filtered Results, Grouped by Organization, Project, Station, Sorted by Proportion of Exceedances

Organization: Cumberland Piedmont Network

Project ID: GUCO_WQ

Station ID: GUCO_GSGS

Station Name: Graveyard Spring

Period of Record: 10/24/2013 - 7/15/2014

Local Name	Standard ID	Std. Value	Total Obs.	Cens. Obs.	Incl. Obs.	Exc. Std.	Prop. Exc.	-----n/a-----			-----n/a-----			-----n/a-----			-----n/a-----		
								Obs.	Exc.	Prop.									
pH	NC HQW WS II-IV	9	4	0	4	0	0.00												
Water Temp	NC HQW WS II-IV	29 deg C	4	0	4	0	0.00												
DO conc	NC HQW WS II-IV	5 mg/l	4	0	4	1	0.25												
e. Coli	NC HQW WS II-IV	576 MPN/100 ml	4	0	4	1	0.25												
pH	Low pH	6	4	0	4	2	0.50												



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Organization: Cumberland Piedmont Network

Project ID: GUCO_WQ

Station ID: GUCO_HCHC

Station Name: Hunting Creek

Period of Record: 10/24/2013 - 7/15/2014

Local Name	Standard ID	Std. Value	Total Obs.	Cens. Obs.	Incl. Obs.	Exc. Std.	Prop. Exc.	-----n/a-----			-----n/a-----			-----n/a-----			-----n/a-----		
								Obs.	Exc.	Prop.									
DO conc	NC HQW WS II-IV	5 mg/l	4	0	4	0	0.00												
e. Coli	NC HQW WS II-IV	576 MPN/100 ml	4	0	4	0	0.00												
pH	Low pH	6	4	0	4	0	0.00												
pH	NC HQW WS II-IV	9	4	0	4	0	0.00												
Water Temp	NC HQW WS II-IV	29 deg C	4	0	4	0	0.00												



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Organization: Cumberland Piedmont Network

Project ID: GUCO_WQ

Station ID: GUCO_TPSP

Station Name: Tannenbaum Spring

Period of Record: 10/24/2013 - 7/15/2014

Local Name	Standard ID	Std. Value	Total Obs.	Cens. Obs.	Incl. Obs.	Exc. Std.	Prop. Exc.	-----n/a-----			-----n/a-----			-----n/a-----			-----n/a-----		
								Obs.	Exc.	Prop.									
DO conc	NC HQW WS II-IV	5 mg/l	4	0	4	0	0.00												
pH	NC HQW WS II-IV	9	4	0	4	0	0.00												
Water Temp	NC HQW WS II-IV	29 deg C	4	0	4	0	0.00												
pH	Low pH	6	4	0	4	1	0.25												
e. Coli	NC HQW WS II-IV	576 MPN/100 ml	4	2	4	2	0.50												



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Reported Local Characteristics				
Local Name	STORET Name	Medium	Subject Taxon	Bio Part
DO conc	Dissolved oxygen (DO)	Water		
e. Coli	Escherichia coli	Water		
pH	pH	Water		
Water Temp	Temperature, water	Water		

Results filtered for:

Organization = CUPN: Cumberland Piedmont Network

Project = GUCO_WQ: CUPN WQ Monitoring, GUCO

Station = Include All Station Visit Results

Exclude Analytical Groups

Include Only Samples Not Checked as QC

Date (>=10/1/2013 and <=9/30/2014)

Include records with no exceedances.

Stations had to be assigned to the WQ Standards in order for the results to be included in the analysis.

Censored Data Substitutions: *Present >QL=1.1 * UpperQuantificationLimit, *Present <QL=0.5 between DetectionLimit and LowerQuantificationLimit