# Continuous Water Quality Monitoring Periodic Report

### Kinley Creek A (February 10, 2022 - March 23, 2022)

		CONTINUOUS	SUMMARY STATISTICS					
PARAMETER	DESCRIPTION	WATER QUALITY PARAMETERS:	MINIMUM OBSERVED	MAXIMUM OBSERVED	MEDIAN OBSERVED	MEAN OBSERVED	STANDARD DEVIATION	
STREAM NAME:	Kinley Creek	STAGE (FT):	0.4	1.4	0.6	0.6	0.1	
LOCATION:	Longhorn Steakhouse							
ADDRESS:	171 Harbison Blvd Columbia, SC 29212	TEMPERATURE (°F):	44	68	59	58	5	
COORDINATES:	34.069897, -81.164592	TURBIDITY (NTU):	_	_	_	_	_	
TMDL/IMPAIRMENT:	Fecal Coliform	TOKBIDITT (NTO).	-	-	-	-	_	
NEIGHBORING LANDUSE:	Residential and commercial	pH:	6.6	7.3	6.9	6.9	0.1	
SPATIAL LOCATION:	Most upstream site	1.						
TOTAL NO. STORMS OVER 0.1 INCH:	5	SPECIFIC CONDUCTIVITY (mS/cm):	0.055	0.163	0.134	0.134	0.012	
MAX. DAILY RAINFALL:	0.9 inches	DISSOLVED						
TOTAL RAINFALL (FOR PERIOD):	2.7 inches	OXYGEN (mg/L):	6.5	10.5	8.9	8.7	0.8	
	<u> </u>	Stage & Rain	ıfall	ļ	ļ		!	
# 3 8 2 8 2 8 1 0 2/10 2/12 2/14	2/16 2/18 2/20 2/22 2/24	2/26 2/28 3/2 3,	/4 3/6 3/8	3/10 3/12	3/14 3/16	3/18 3/20 3,	0.0 0.2 0.4 0.6 0.8 /22 3/24	
		Water Ter	mp					
70								
£ 50 40 2/10 2/12 2/14	2/16 2/18 2/20 2/22 2/24	2/26 2/28 3/2 3	3/4 3/6 3/8	3 3/10 3/12	3/14 3/16	3/18 3/20 3	3/22 3/24	
50 40 30 2/10 2/12 2/14	2/16 2/18 2/20 2/22 2/24 able because the sensor was out for repair			3/10 3/12		3/18 3/20 3	3/22 3/24	
\$\frac{5}{40}\$ 2/10 2/12 2/14		S. Turbidit	y	/8 3/10 3/12	3/14 3/16		3/22 3/24	
E 200 100 2/12 2/14  SCDHEC in-stream standar	able because the sensor was out for repair	7s. Turbidit	y		3/14 3/16			
F 50 40 2/12 2/14  Turbidity data not availated a service of the s	able because the sensor was out for repair 2/16 2/18 2/20 2/22 2/	75. Turbidit 24 2/26 2/28 3/2 more than 8.5 pH	y	8 3/10 3/12	3/14 3/16	3/18 3/20		
E 200 2/10 2/12 2/14  Turbidity data not availate and ava	able because the sensor was out for repair  2/16 2/18 2/20 2/22 2/  rd: All pH values not less than 6.0 and not	75. Turbidit 24 2/26 2/28 3/2 more than 8.5 pH	3/4 3/6 3/	8 3/10 3/12	3/14 3/16	3/18 3/20	3/22 3/24	
Turbidity data not availated a service of the servi	able because the sensor was out for repair  2/16 2/18 2/20 2/22 2/  rd: All pH values not less than 6.0 and not	75. Turbidit 24 2/26 2/28 3/2 more than 8.5 pH	3/4 3/6 3/	8 3/10 3/12	3/14 3/16	3/18 3/20	3/22 3/24	
Turbidity data not availated a service of the servi	able because the sensor was out for repair  2/16 2/18 2/20 2/22 2/  rd: All pH values not less than 6.0 and not	75. Turbidit 24 2/26 2/28 3/2 more than 8.5 pH	3/4 3/6 3/	8 3/10 3/12	3/14 3/16	3/18 3/20	3/22 3/24	
Turbidity data not availated a service of the servi	able because the sensor was out for repair  2/16 2/18 2/20 2/22 2/  rd: All pH values not less than 6.0 and not	Turbidit  24 2/26 2/28 3/2  more than 8.5 pH  4 2/26 2/28 3/2  Specific Con	3/4 3/6 3/3 3/4 3/6 3/3	8 3/10 3/12	3/14 3/16	3/18 3/20	3/22 3/24	
Turbidity data not availage and	2/16 2/18 2/20 2/22 2/22 2/16 2/18 2/20 2/22 2/24 2/16 2/18 2/20 2/22 2/24	75. Turbidit 24 2/26 2/28 3/2  more than 8.5 pH 4 2/26 2/28 3/2  Specific Con 24 2/26 2/28 3/2	3/4 3/6 3/ductivity	/8 3/10 3/12 8 3/10 3/12	3/14 3/16	3/18 3/20 3/18 3/20	3/22 3/24	
Turbidity data not available 200	2/16 2/18 2/20 2/22 2/ rd: All pH values not less than 6.0 and not	75. Turbidit 24 2/26 2/28 3/2  more than 8.5 pH 4 2/26 2/28 3/2  Specific Con 24 2/26 2/28 3/2	3/4 3/6 3/3 3/4 3/6 3/3	/8 3/10 3/12 8 3/10 3/12	3/14 3/16	3/18 3/20	3/22 3/24	
Turbidity data not available 200 2/10 2/12 2/14    Compared to the compared to	2/16 2/18 2/20 2/22 2/22 2/16 2/18 2/20 2/22 2/24 2/16 2/18 2/20 2/22 2/24	75. Turbidit 24 2/26 2/28 3/2  more than 8.5 pH 4 2/26 2/28 3/2  Specific Con 24 2/26 2/28 3/2	3/4 3/6 3/ductivity	/8 3/10 3/12 8 3/10 3/12	3/14 3/16	3/18 3/20 3/18 3/20	3/22 3/24	

Note: Data gaps appear when the sonde is removed for calibration or when the flow depth is below the sensors

## **Continuous Water Quality Monitoring Periodic Report**

Kinley Creek A (February 10, 2022 - March 23, 2022)

### **Explanation of Statistics:**

MINIMUM OBSERVED	The minimum of the values recorded by the datasonde in 15 minute intervals.
MAXIMUM OBSERVED	The maximum of the values recorded by the datasonde in 15 minute intervals.
MEDIAN OBSERVED	The median of all the values recorded by the datasonde in 15 minute intervals.
MEAN OBSERVED	The average of all the values recorded by the datasonde in 15 minute intervals.
STANDARD DEVIATION	The standard deviation of all the values recorded by the datasonde in 15 minute intervals.

### **Sampled Data:**

Analyte (units)	Sample 1		Sample 2		Sample 3		Sample 4	
	3/9/2022		3/16/2022		3/16/2022		3/16/2022	
(units)	Time	Result	Time	Result	Time	Result	Time	Result
Escherichia coli (MPN/100mL)	13:41	808.0	9:35	25994.0	10:50	8704.0	11:55	4990.0
Total Suspended Solids (mg/L)								
Total Phosphorus (mg/L)								
Total Nitrogen (mg/L)								

	Sample 5							
Analyte (units)	3/16/	/2022						
	Time	Results	Time	Results	Time	Results	Time	Results
Escherichia coli (MPN/100mL)	13:40	1822.0						
Total Suspended Solids (mg/L)								
Total Phosphorus (mg/L)								
Total Nitrogen (mg/L)								

All samples were collected during dry weather conditions.

## **Continuous Water Quality Monitoring Periodic Report**

Kinley Creek A (February 10, 2022 - March 23, 2022)

### **Notes:**

### **Data Gaps**

Turbidity data was not collected during this monitoring period at KINA due to sensor repairs.

### Potential Illicit Discharges and Abnormal Events:

There were no potential illcit discharges or abnormal events that occurred at KINA during this monitoring period.

# Continuous Water Quality Monitoring Periodic Report

### Kinley Creek B (February 10, 2022 - March 23, 2022)

WATER QUALITY   PARAMETERS:			CONTINUOUS	SUMMARY STATISTICS					
DESCRIPTION:   Broken Hill Rd   GO   GO   GO   GO   GO   GO   GO   G	PARAMETER	DESCRIPTION	WATER QUALITY					STANDARD DEVIATION	
ADDRESS: Columbia, SC 22912   TEMPERATURE (°F): 44   67   59   58   5    TOTAL RAINFALL: Feed Columbia SC 22912   TURBIDITY (NTU):	STREAM NAME:	Kinley Creek	STAGE (FT):	0.3	1.9	0.4	0.5	0.2	
ADORESS: Columbia, SC 29212 COORDINATES: 34.06555, 45.158986 TWOLUMPAIRMENT: Feat Colliform NEIGHBORNS Residential and commercial SPATIAL LOCATION: Most downstream site TOTAL NO. STORMS OVER 0. 1.00. TOTAL RAINFALL: 0.9 inches DISSOLVED DXYGEN 6.0 10.7 8.1 8.0 1.2 PERIOD: DISSOLVED DXYGEN 6.0 10.7 8.1 8.0 1.2 PERIOD: TOTAL RAINFALL: 0.9 inches DISSOLVED DXYGEN 6.0 10.7 8.1 8.0 1.2 PERIOD: DXYG	LOCATION:	Broken Hill Rd							
TINDIJIMPAIRMENT: Fecal Colliform  Residential and commercial Residential and commercial SPATIAL LOCATION: Most downstream site  TOTAL NO. STORMS  OVER 0. INCH:  SPECIFIC CONDUCTIVITY  (mS/ms):  DISSOLVED OXYGEN  5.0 10.7 8.1 8.0 1.2  PERIODJ:  STEÇI R Rainfall  OX 1/12 2/14 2/16 2/18 2/20 2/22 2/24 2/26 2/28 3/2 3/4 3/6 3/8 3/10 3/12 3/14 3/16 3/28 3/20 3/22 3/24  Water Temp  Water Temp  Under Conductivity  Stepe R Rainfall  OX 3/12 3/14 3/16 3/28 3/20 3/22 3/24  STORMS OX 3/20 3/22 3/24 3/26 2/28 3/2 3/24 3/26 3/28 3/2 3/2 3/2 3/2 3/2 3/2 3/2 3/2 3/2 3/2	ADDRESS:		TEMPERATURE (°F):	44	67	59	58	5	
TINDLIMPAIRMENT: Fecal Coliform Residential and commercial Expension Residential Residential Expension Residential Expension Residential Residen	COORDINATES:	34.06635, -81.159986	TURBIDITY (NTU):	_	_	_	_	_	
DANDUSE:   Person Strain and Commercial   Phi:   6.4   7.1   6.9   6.9   0.1	TMDL/IMPAIRMENT:	Fecal Coliform	TORBIBITT (NTO).						
TOTAL NO. STORMS OVER 0.1 INCH:    Dissolve		Residential and commercial	pH:	6.4	7.1	6.9	6.9	0.1	
TOTAL RAINFALL:  0.9 inches  DISSOLVED DXYGEN  5.0  10.7  8.1  8.0  1.2  FERIOD:  Suge & Rainfall  Water Tump  Water Tump  Fig. 200  2/10 2/12 2/14 2/16 2/18 2/20 2/22 2/24 2/26 2/28 3/2 3/4 3/6 3/8 3/10 3/12 3/14 3/16 3/18 3/20 3/22 3/24  Specific Conductivity  Specific Con	SPATIAL LOCATION:	Most downstream site							
TOTAL RAINFALL (FOR 2.7 inches		5	CONDUCTIVITY	0.039	0.185	0.149	0.145	0.020	
TOTAL RAINFALL (FOR PERIOD):  2.7 inches  (mg/L):  5.0  10.7  8.1  8.0  1.2  PERIOD:  Stage & Rainfall  0.0  0.0  0.0  0.0  0.0  0.0  0.0	MAX. DAILY RAINFALL:	0.9 inches	DISSOLVED OXYGEN						
Water Temp  ## 2		2.7 inches		5.0	10.7	8.1	8.0	1.2	
Water Temp  ## 2			Stage & Rainfa		<u>-</u>		<del>-</del>		
2/10 2/12 2/14 2/16 2/18 2/20 2/22 2/24 2/26 2/28 3/2 3/4 3/6 3/8 3/10 3/12 3/14 3/16 3/18 3/20 3/22 3/24  Water Temp    Water Temp   Unbidity data not available because the sensor was out for repairs.   Turbidity   2/20 2/12 2/14 2/16 2/18 2/20 2/22 2/24 2/26 2/28 3/2 3/4 3/6 3/8 3/10 3/12 3/14 3/16 3/18 3/20 3/22 3/24    Specific Conductivity   Specific Conducti	2		- Carlo		7 7	T	1	0.0	
2/10 2/12 2/14 2/16 2/18 2/20 2/22 2/24 2/26 2/28 3/2 3/4 3/6 3/8 3/10 3/12 3/14 3/16 3/18 3/20 3/22 3/24  Water Temp    Water Temp   Unbidity data not available because the sensor was out for repairs.   Turbidity   2/20 2/12 2/14 2/16 2/18 2/20 2/22 2/24 2/26 2/28 3/2 3/4 3/6 3/8 3/10 3/12 3/14 3/16 3/18 3/20 3/22 3/24    Specific Conductivity   Specific Conducti	w 2	<u> </u>						0.6	
2/10 2/12 2/14 2/16 2/18 2/20 2/22 2/24 2/26 2/28 3/2 3/4 3/6 3/8 3/10 3/12 3/14 3/16 3/18 3/20 3/22 3/24  Water Temp  Water Temp  10 2/10 2/12 2/14 2/16 2/18 2/20 2/22 2/24 2/26 2/28 3/2 3/4 3/6 3/8 3/10 3/12 3/14 3/16 3/18 3/20 3/22 3/24  10 2/12 2/14 2/16 2/18 2/20 2/22 2/24 2/26 2/28 3/2 3/4 3/6 3/8 3/10 3/12 3/14 3/16 3/18 3/20 3/22 3/24  10 2/12 2/14 2/16 2/18 2/20 2/22 2/24 2/26 2/28 3/2 3/4 3/6 3/8 3/10 3/12 3/14 3/16 3/18 3/20 3/22 3/24  10 2/10 2/12 2/14 2/16 2/18 2/20 2/22 2/24 2/26 2/28 3/2 3/4 3/6 3/8 3/10 3/12 3/14 3/16 3/18 3/20 3/22 3/24  10 2/10 2/12 2/14 2/16 2/18 2/20 2/22 2/24 2/26 2/28 3/2 3/4 3/6 3/8 3/10 3/12 3/14 3/16 3/18 3/20 3/22 3/24  10 2/10 2/12 2/14 2/16 2/18 2/20 2/22 2/24 2/26 2/28 3/2 3/4 3/6 3/8 3/10 3/12 3/14 3/16 3/18 3/20 3/22 3/24  10 3/20 3/22 3/24	\$ 1				-	<b></b>		1.2	
Turbidity    Comparison of Com	2/10 2/12 2/14	2/16 2/18 2/20 2/22 2/24	1 2/26 2/28 3/2 3/4	3/6 3/8	3/10 3/12	3/14 3/16 3	3/18 3/20 3/2	22 3/24	
7.0 7.0 6.8 6.4 6.2 2/10 2/12 2/14 2/16 2/18 2/20 2/22 2/24 2/26 2/28 3/2 3/4 3/6 3/8 3/10 3/12 3/14 3/16 3/18 3/20 3/22 3/24  Specific Conductivity  0.3 8 9 0.2 9 0.1 0.0 0.2/10 2/12 2/14 2/16 2/18 2/20 2/22 2/24 2/26 2/28 3/2 3/4 3/6 3/8 3/10 3/12 3/14 3/16 3/18 3/20 3/22 3/24  SCOHEC in-stream standard: Daily average not less than 5 mg/L with a low of 4 mg/L  Dissolved Oxygen  4 mg/L (SCDHEC Low Standard)	50 40	2/16 2/18 2/20 2/22 2/2	4 2/26 2/28 3/2 3/	4 3/6 3/8	3/10 3/12				
\$\frac{6.8}{6.6}\$ \frac{6.8}{6.4}\$ \frac{6.8}{2/10}\$ \$\frac{2/12}{2/14}\$ \$\frac{2/16}{2/18}\$ \$\frac{2/20}{2/22}\$ \$\frac{2/22}{2/24}\$ \$\frac{2/26}{2/28}\$ \$\frac{3/2}{3/2}\$ \$\frac{3/4}{3/6}\$ \$\frac{3/8}{3/8}\$ \$\frac{3/10}{3/12}\$ \$\frac{3/14}{3/16}\$ \$\frac{3/18}{3/18}\$ \$\frac{3/20}{3/22}\$ \$\frac{3/24}{3/24}\$  \$\frac{1}{2}\$ \$\	PR 200 0								
Specific Conductivity	90 400 200 0 2/10 2/12 2/14	2/16 2/18 2/20 2/22	2/24 2/26 2/28 3/2						
Specific Conductivity  0.3  0.2  0.1  0.0  2/10  2/12  2/14  2/16  2/18  2/20  2/22  2/24  2/26  2/28  3/2  3/4  3/6  3/8  3/10  3/12  3/14  3/16  3/18  3/20  3/22  3/24  SCDHEC in-stream standard: Daily average not less than 5 mg/L with a low of 4 mg/L  Dissolved Oxygen  4 mg/L (SCDHEC Low Standard)	SCDHEC in-stream stand: 7.2 7.0 7.0	2/16 2/18 2/20 2/22	2/24 2/26 2/28 3/2						
0.3 0.2 0.1 0.0 2/10 2/12 2/14 2/16 2/18 2/20 2/22 2/24 2/26 2/28 3/2 3/4 3/6 3/8 3/10 3/12 3/14 3/16 3/18 3/20 3/22 3/24  SCDHEC in-stream standard: Daily average not less than 5 mg/L with a low of 4 mg/L  Dissolved Oxygen  4 mg/L (SCDHEC Low Standard)	PE 400 200 2/10 2/12 2/14  SCDHEC in-stream stands 7.2 7.0 6.8 6.6 6.4 6.2	2/16 2/18 2/20 2/22 ard: All pH values not less than 6.0 and no	2/24 2/26 2/28 3/2	3/4 3/6	3/8 3/10 3,	/12 3/14 3/1	6 3/18 3/20	3/22	
SCDHEC in-stream standard: Daily average not less than 5 mg/L with a low of 4 mg/L  Dissolved Oxygen  4 mg/L (SCDHEC Low Standard)	5CDHEC in-stream stands 7.2 6.8 6.8 6.6 6.4 6.2	2/16 2/18 2/20 2/22 ard: All pH values not less than 6.0 and no	2/24 2/26 2/28 3/2	3/4 3/6	3/8 3/10 3,	/12 3/14 3/1	6 3/18 3/20	3/22	
0.0 2/10 2/12 2/14 2/16 2/18 2/20 2/22 2/24 2/26 2/28 3/2 3/4 3/6 3/8 3/10 3/12 3/14 3/16 3/18 3/20 3/22 3/24  SCDHEC in-stream standard: Daily average not less than 5 mg/L with a low of 4 mg/L  Dissolved Oxygen  4 mg/L (SCDHEC Low Standard)	5CDHEC in-stream stands 7.2 7.0 6.8 6.6 6.6 6.4 6.2 2/10 2/12 2/14	2/16 2/18 2/20 2/22 ard: All pH values not less than 6.0 and no	t more than 8.5 pH	3/4 3/6	3/8 3/10 3,	/12 3/14 3/1	6 3/18 3/20	3/22	
2/10 2/12 2/14 2/16 2/18 2/20 2/22 2/24 2/26 2/28 3/2 3/4 3/6 3/8 3/10 3/12 3/14 3/16 3/18 3/20 3/22 3/24  SCDHEC in-stream standard: Daily average not less than 5 mg/L with a low of 4 mg/L  Dissolved Oxygen  4 mg/L (SCDHEC Low Standard)	500 400 200 2/10 2/12 2/14 SCDHEC in-stream stand: 7.2 7.0 6.8 6.6 6.4 6.2 2/10 2/12 2/14	2/16 2/18 2/20 2/22 ard: All pH values not less than 6.0 and no	t more than 8.5 pH	3/4 3/6	3/8 3/10 3,	/12 3/14 3/1	6 3/18 3/20	3/22	
SCDHEC in-stream standard: Daily average not less than 5 mg/L with a low of 4 mg/L  Dissolved Oxygen  4 mg/L (SCDHEC Low Standard)	500 400 200 2/10 2/12 2/14 SCDHEC in-stream stand: 7.2 7.0 6.8 6.4 6.4 6.2 2/10 2/12 2/14	2/16 2/18 2/20 2/22 ard: All pH values not less than 6.0 and no	t more than 8.5 pH	3/4 3/6	3/8 3/10 3,	/12 3/14 3/1	6 3/18 3/20	3/22	
	2/10 2/12 2/14  SCDHEC in-stream stand: 7.2 7.0 6.8 6.8 6.4 6.2 2/10 2/12 2/14	2/16 2/18 2/20 2/22  ard: All pH values not less than 6.0 and no 2/16 2/18 2/20 2/22 2/2	2/24 2/26 2/28 3/2  tt more than 8.5 pH  24 2/26 2/28 3/2 3  Specific Cond	3/4 3/6  /4 3/6 3/8	3/8 3/10 3,	3/14 3/16	6 3/18 3/20	3/22	
	3.2 SCDHEC in-stream stands  7.2 SCDHEC in-stream stands  6.8 6.8 6.4 6.2 2/10 2/12 2/14	2/16 2/18 2/20 2/22  ard: All pH values not less than 6.0 and no 2/16 2/18 2/20 2/22 2/2	2/24 2/26 2/28 3/2  tt more than 8.5 pH  24 2/26 2/28 3/2 3  Specific Cond	3/4 3/6  /4 3/6 3/8	3/8 3/10 3,	3/14 3/16	6 3/18 3/20	3/22	
4 2	SCDHEC in-stream standard: Daily  SCDHEC in-stream standard: Daily	2/16 2/18 2/20 2/22  ard: All pH values not less than 6.0 and no 2/16 2/18 2/20 2/22 2/2	2/24 2/26 2/28 3/2  It more than 8.5 pH  24 2/26 2/28 3/2 3  Specific Conc	3/4 3/6 3/8	3/8 3/10 3,	3/14 3/16	3/18 3/20 3/18 3/20	3/22 3/24	
2	SCDHEC in-stream standard: Daily  120  201  202  202  203  204  207  207  207  207  207  207  207	2/16 2/18 2/20 2/22  ard: All pH values not less than 6.0 and no 2/16 2/18 2/20 2/22 2/2	2/24 2/26 2/28 3/2  It more than 8.5 pH  24 2/26 2/28 3/2 3  Specific Conc	3/4 3/6 3/8	3/8 3/10 3,	3/14 3/16	3/18 3/20 3/18 3/20	3/22 3/24	
	SCDHEC in-stream standard: Daily  SCDHEC in-stream standard: Daily  SCDHEC in-stream standard: Daily  SCDHEC in-stream standard: Daily  SCDHEC in-stream standard: Daily	2/16 2/18 2/20 2/22  ard: All pH values not less than 6.0 and no 2/16 2/18 2/20 2/22 2/2	2/24 2/26 2/28 3/2  It more than 8.5 pH  24 2/26 2/28 3/2 3  Specific Conc	3/4 3/6 3/8	3/8 3/10 3,	3/14 3/16	3/18 3/20 3/18 3/20	3/22 3/24	

Note: Data gaps appear when the sonde is removed for calibration or when the flow depth is below the sensors

# Continuous Water Quality Monitoring Periodic Report

Kinley Creek B (February 10, 2022 - March 23, 2022)

## **Explanation of Statistics:**

MINIMUM OBSERVED	The minimum of the values recorded by the datasonde in 15 minute intervals.
MAXIMUM OBSERVED	The maximum of the values recorded by the datasonde in 15 minute intervals.
MEDIAN OBSERVED	The median of all the values recorded by the datasonde in 15 minute intervals.
MEAN OBSERVED	The average of all the values recorded by the datasonde in 15 minute intervals.
STANDARD DEVIATION	The standard deviation of all the values recorded by the datasonde in 15 minute intervals.

Analyte	Sample 1		Sample 2		Sample 3		Sample 4	
	3/9/	2022	3/16,	/2022	3/16,	/2022	3/16/2022	
(units)	Time	Result	Time	Result	Time	Result	Time	Result
Escherichia coli (MPN/100mL)	14:04	3130	9:25	5206	10:40	6152	11:45	5510
Total Suspended Solids (mg/L)								
Total Phosphorus (mg/L)								
Total Nitrogen (mg/L)								

	Sam	ple 5						
Analyte (units)	3/16,	/2022						
	Time	Results	Time	Results	Time	Results	Time	Results
Escherichia coli (MPN/100mL)	13:30	3808						
Total Suspended Solids (mg/L)								
Total Phosphorus (mg/L)								
Total Nitrogen (mg/L)								

All samples were collected during dry weather conditions.

## **Continuous Water Quality Monitoring Periodic Report**

Kinley Creek B (February 10, 2022 - March 23, 2022)

#### **Notes:**

#### **Data Gaps**

Turbidity data was not collected during this monitoring period at KINB due to sensor repairs.

### Potential Illicit Discharges and Abnormal Events:

Specific conductivity increased on February 27th, and March 8th, which may have been the result of illicit discharges.