

Lab-Sample Number: N00015639004
 Project Name: 16UDWI
 Sample Description: East Fork Stone River Spring

Field Determinations
 pH:
 Chlorine, residual:
 Conductivity:
 Temperature:
 Dissolved Oxygen:
 Other:
 Flow: CFS

Sampler Project Name: UDWI
 Project Site No.:
 Station No.: 16UDWI#18
 Date/Time Collected: 06/27/2016 09:18
 Sampler's Name: J. Manners
 County: CANNON - 08
 Sample Matrix: Water
 EFO: Nashville
 Sampling Agency: TDOH
 Billing Code: HL00017233
 Send Report To: TDOH
 Priority Date:
 Date/Time Received: 06/27/2016 14:28

Agency Invoiced: TDOH
 Received By: K Parks

TEST: Chloride by IC		METHOD: EPA 300.0				
PERFORMING LAB: Nashville						
ANALYTE	RESULT	UNITS	MDL	MQL	ANALYZED BY:	DATE
Chloride by IC	3.1	mg/L	0.17	2.5	S Burchfield	6/28/2016

TEST: Fluoride by IC		METHOD: EPA 300.0				
PERFORMING LAB: Nashville						
ANALYTE	RESULT	UNITS	MDL	MQL	ANALYZED BY:	DATE
Fluoride by IC	0.065J	mg/L	0.015	0.10	S Burchfield	6/28/2016

TEST: Nitrate by IC		METHOD: EPA 300.0				
PERFORMING LAB: Nashville						
ANALYTE	RESULT	UNITS	MDL	MQL	ANALYZED BY:	DATE
Nitrate by IC	0.92	mg/L	0.0087	0.050	S Burchfield	6/28/2016

TEST: Nitrite by IC		METHOD: EPA 300.0				
PERFORMING LAB: Nashville						
ANALYTE	RESULT	UNITS	MDL	MQL	ANALYZED BY:	DATE
Nitrite by IC	0.015J	mg/L	0.0039	0.050	S Burchfield	6/28/2016

TEST: Orthophosphate by IC		METHOD: EPA 300.0				
PERFORMING LAB: Nashville						
ANALYTE	RESULT	UNITS	MDL	MQL	ANALYZED BY:	DATE
Orthophosphate by IC	0.014J	mg/L	0.0066	0.025	S Burchfield	6/28/2016

TEST: Sulfate by IC		METHOD: EPA 300.0				
PERFORMING LAB: Nashville						
ANALYTE	RESULT	UNITS	MDL	MQL	ANALYZED BY:	DATE
Sulfate by IC	11	mg/L	0.17	2.5	S Burchfield	6/28/2016

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Other:
Flow: CFS

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TEST: Total Organic Carbon		METHOD: SM 5310C				
PERFORMING LAB: Nashville						
ANALYTE	RESULT	UNITS	MDL	MQL	ANALYZED BY:	DATE
TOC	0.49J	mg/L	0.22	0.50	P Leathers	6/30/2016

TEST: Total Phosphorus		METHOD: EPA 365.1				
PERFORMING LAB: Nashville						
ANALYTE	RESULT	UNITS	MDL	MQL	ANALYZED BY:	DATE
Total Phosphorus	0.055	mg/L	0.015	0.050	L Satterwhite	6/30/2016