Lab-Sample Number:

N00015577003

Field Determinations

pH:

Project Name: Sample Description:

Rock Island Spring

Chlorine, residual:

Conductivity: Temperature: Dissolved Oxygen:

CFS

Sampler Project Name: UDWI

Project Site No.:

16UDWI#15

Other: Flow:

Station No.:

Date/Time Collected: 06/14/2016 10:10

Sampler's Name: County:

Judy Manners WARREN - 89

Sample Matrix:

Water

EFO:

Nashville

Sampling Agency:

TDOH

TDOH

Billing Code: Send Report To: HL00017233

Agency Invoiced:

TDOH

Priority Date:

Date/Time Received:

12:56 06/14/2016

Received By:

N Ingalis

TEST: Chloride by IC	METHOD: EPA 300.0							
PERFORMING LAB: Nashville								
ANALYTE	RESULT	UNITS	MDL	MQL	ANALYZED BY:	DATE		
Chloride by IC	2.2J	mg/L	0.17	2.5	P Leathers	6/14/2016		

TEST: Fluoride by IC	METHOD: EPA 300.0						
PERFORMING LAB: Nashville							
ANALYTE	REŞULT	UNITS	MDL	MQL	ANALYZED BY:	DATE	
Fluoride by IC	0.066J	mg/L	0.015	0.10	P Leathers	6/14/2016	

TEST: Nitrate by IC METHOD: EPA 300.0							
PERFORMING LAB: Nashville							
ANALYTE	RESULT	UNITS	MDL	MQL	ANALYZED BY:	DATE	
Nitrate by IC	0.071	mg/L	0.0087	0.050	P Leathers	6/14/2016	

TEST: Nitrite by IC	METHOD: EPA 300.0							
PERFORMING LAB: Nashville								
ANALYTE	RESULT	UNITS	MDL	MQL	ANALYZED BY:	DATE		
Nitrite by IC	0.021J	mg/L	0.0039	0.050	P Leathers	6/14/2016		

TEST: Orthophosphate by IC	METHOD: EPA 300.0						
PERFORMING LAB: Nashville							
ANALYTE	RESULT	UNITS	MDL	MQL	ANALYZED BY:	DATE	
Orthophosphate by IC	U	mg/L	0.0066	0.025	P Leathers	6/14/2016	

TEST: Sulfate by IC PERFORMING LAB: Nashville	METHOD: EPA 300.0						
ANALYTE	RESULT	UNITS	MDL	MQL	ANALYZED BY:	DATE	
Sulfate by IC	5.3	mg/L	0.17	2.5	P Leathers	6/14/2016	

Lab-Sample Number:

N00015577003

Field Determinations

pH:

Sample Description:

Project Name:

Rock Island Spring

Chlorine, residual:

CFS

Conductivity: Temperature: Dissolved Oxygen:

Sampler Project Name: UDWI

Project Site No.:

16UDWI#15

Other: Flow:

Station No.:

Date/Time Collected:

06/14/2016 10:10

Sampler's Name: County:

Judy Manners WARREN - 89

Sample Matrix:

Water

EFO: Sampling Agency: Nashville

TDOH

Billing Code: Send Report To: HL00017233 TDOH

Agency Invoiced:

TDOH

Priority Date:

Date/Time Received:

06/14/2016 12:56 Received By:

N Ingalls

TEST: Total Organic Carbon	METHOD: SM 5310C							
PERFORMING LAB: Nashville								
ANALYTE	RESULT	UNITS	MDL	MQL	ANALYZED BY:	DATE		
TOC	0.23J	mg/L	0.22	0.50	P Leathers	6/22/2016		

TEST: Total Phosphorus PERFORMING LAB: Nashville	ME	THOD: EPA 36	5.1	_	··· .	
ANALYTE	RESULT	UNITS	MDL	MQL	ANALYZED BY:	DATE
Total Phosphorus	0.016J	mg/L	0.015	0.050	L Satterwhite	6/16/2016