

ANALYTICAL RESULTS

Workorder: B606744 - VLAP

Project ID: 6000050 - BAXTER LAKE - FARMINGTON

Lab ID: B606744001

Matrix: WATER

Sample ID: BAXFARD

Sample Type: SAMPLE

Description: EPI

Collector : K FELTON

Parameters	Results	Units	RDL	DF	Prepared	Analyzed	Limit	Qual
Wet Chemistry								
Analytical Method: LACHAT 10-115-01-1-F								
Total Phosphorus	0.0118	mg/L	0.0050	1		8/12/2016 09:21		

Date: 08/16/2016

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ANALYTICAL RESULTS

Workorder: B606744 - VLAP

Project ID: 6000050 - BAXTER LAKE - FARMINGTON

Lab ID: **B606744002**
Sample ID: **BAXFARD**
Description: HYP

Matrix: WATER
Sample Type: SAMPLE
Collector : K FELTON

Parameters	Results	Units	RDL	DF	Prepared	Analyzed	Limit	Qual
Wet Chemistry								
Analytical Method: LACHAT 10-115-01-1-F								
Total Phosphorus	0.0261	mg/L	0.0050	1		8/12/2016 09:22		

Date: 08/16/2016

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ANALYTICAL RESULTS

Workorder: B606744 - VLAP

Project ID: 6000050 - BAXTER LAKE - FARMINGTON

Lab ID: **B606744003** Matrix: WATER
 Sample ID: **BAXFARDB** Sample Type: SAMPLE
 Description: Collector : K FELTON

Parameters	Results	Units	RDL	DF	Prepared	Analyzed	Limit	Qual
Wet Chemistry								
Analytical Method: LACHAT 10-115-01-1-F								
Total Phosphorus	0.00801	mg/L	0.0050	1		8/12/2016 09:24		

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ANALYTICAL RESULTS

Workorder: B606744 - VLAP

Project ID: 6000050 - BAXTER LAKE - FARMINGTON

Lab ID: B606744004

Matrix: WATER

Sample ID: BAXFARO

Sample Type: SAMPLE

Description:

Collector : K FELTON

Parameters	Results	Units	RDL	DF	Prepared	Analyzed	Limit	Qual
Wet Chemistry								
Analytical Method: LACHAT 10-115-01-1-F								
Total Phosphorus	0.0193	mg/L	0.0050	1		8/12/2016 09:25		

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ANALYTICAL RESULTS

Workorder: B606744 - VLAP

Project ID: 6000050 - BAXTER LAKE - FARMINGTON

Lab ID: **B606744005**

Sample ID: **BAXFARB1**

Description:

Matrix: WATER

Sample Type: SAMPLE

Collector : K FELTON

Parameters	Results	Units	RDL	DF	Prepared	Analyzed	Limit	Qual
Microbiology								
Preparation Method: EPA 1603 Modified mTec								
Analytical Method: EPA 1603 Modified mTec								
E.Coli, CTS	10	CTS/100mL		1	8/2/2016 10:48	8/3/2016 10:41		

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ANALYTICAL RESULTS

Workorder: B606744 - VLAP

Project ID: 6000050 - BAXTER LAKE - FARMINGTON

Lab ID: **B606744006**

Matrix: WATER

Sample ID: **BAXFARB2**

Sample Type: SAMPLE

Description:

Collector : K FELTON

Parameters	Results	Units	RDL	DF	Prepared	Analyzed	Limit	Qual
Microbiology								
Preparation Method: EPA 1603 Modified mTec								
Analytical Method: EPA 1603 Modified mTec								
E.Coli, CTS	<10	CTS/100mL		1	8/2/2016 10:48	8/3/2016 10:41		

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ANALYTICAL RESULTS

Workorder: B606744 - VLAP

Project ID: 6000050 - BAXTER LAKE - FARMINGTON

Lab ID: **B606744007**

Matrix: WATER

Sample ID: **BAXFARB3**

Sample Type: SAMPLE

Description:

Collector : K FELTON

Parameters	Results	Units	RDL	DF	Prepared	Analyzed	Limit	Qual
Microbiology								
Preparation Method: EPA 1603 Modified mTec								
Analytical Method: EPA 1603 Modified mTec								
E.Coli, CTS	<10	CTS/100mL		1	8/2/2016 10:48	8/3/2016 10:43		

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