# Anatek Labs, Inc.

1282 Alturas Drive - Moscow, ID 83843 - (208) 883-2839 - email moscow@anateklabs.com 504 E Sprague Ste. D - Spokane, WA 99202 - (509) 838-3999 - email spokane@anateklabs.com

Pelican Point Work Order: WDJ0612 Client: PO Box 3388 Address: Project: Bacteria

> Reported: 10/10/2023 12:13 Coeur d Alene, ID 83816

Attn: Leslie Rayner

**Analytical Results Report** 

66800 System Name: Pelican Point System ID#

Reference Number: WDJ0612-01 Collect Date: 10/09/23 09:37 DOH Source #:

Multiple Source Nos: Sample Type: PT/F County: Grant Sample Purpose:

Date Received: 10/09/23 12:41

Sample Location: PP 47

Matrix: **Drinking Water** 

Lab/Sample Number: 112-61201

RC - Routine/Compliance Sample

### **Coliform Bacteria**

DOH #	Analyte	Result	Units	LRL	SDRL	Trigger	MCL	Analyzed	Analyst	Method	Qualifier
0001	Total Coliform	Absent		1.00	1	1		10/10/23 11:38	SBS	SM 9223 B	
0003	E. coli	Absent		1.00	1	1		10/10/23 11:38	SBS	SM 9223 B	

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Pelican Point Work Order: WDJ0612 Client: PO Box 3388 Address: Project: Bacteria

> Reported: 10/10/2023 12:13 Coeur d Alene, ID 83816

Leslie Rayner Attn:

**Analytical Results Report** 

System ID# 66800 System Name: Pelican Point

Reference Number: WDJ0612-02 Collect Date: DOH Source #: 10/09/23 09:15

Multiple Source Nos: Sample Type: PT/F County: Grant Sample Purpose:

Book Dogs

Date Received: 10/09/23 12:41

Sample Location: PP 85

Matrix: **Drinking Water** 

Lab/Sample Number: 112-61202

RC - Routine/Compliance Sample

#### Coliform Bacteria

DOH #	Analyte	Result	Units	LRL	SDRL	Trigger	MCL	Analyzed	Analyst	Method	Qualifier
0001	Total Coliform	Absent		1.00	1	1		10/10/23 11:38	SBS	SM 9223 B	
0003	E. coli	Absent		1.00	1	1		10/10/23 11:38	SBS	SM 9223 B	

Authorized Signature,

Brock Gerger For Kathleen Sattler, Laboratory Manager

LRL Lab Reporting Limit

**SDRL** State Detection Reporting Limit

ND Not Detected

MCL **EPA's Maximum Contaminant Level** 

Sample results reported on a dry weight basis Dry

SAL State Action Level Not a certified analyte

> This report shall not be reproduced except in full, without the written approval of the laboratory The results reported related only to the samples indicated.

WDJ0612 Due: 10/23/23

Anatek Labs, Inc.

504 E. Sprague Suite D 1282 Alturas Drive Spokane, WA 99202 509-838-3999 Moscow, ID 83843

208-883-2839

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	200 000 0000							
	COL	IFORM	BACT	ERIA AN	ALYSIS			
Date San	ple Collected	Time Sam Collecte						
10/9	123	4 -	AM					
,,,,	Day Year	93	2 _ PM	bR#	العط			
Type of Wate	er System (check on	ly one box)						
	Group A Group B Other							
Group A and	Group B Systems -	Provide from	n Water F	acilities Invent	ory (WFI):			
ID# _6_	6,5				M. 11. 22			
System Nam	e: 852	124	00.	10	120			
Contact Pers		15		ATRO	<u></u>			
Day Phone:	87775	728	Cell Ph	one:				
Email:	to @	Jone	- Ja	4	W4 Ver.			
	o: (Print full name, addr		(de)	Art	=72			
200	BOX	32	32	7				
1	ورز	02	1	2 E	33%			
- CUE	Y	AMPLE IN	FORM	TION				
Sample colle	ected by (name):	CINIC FE III	- OKIVIA	/				
Sample colle	poted by (name).	JED	-	KEN	MAKE			
Specific loca	tion where sample of	collected:	Special	instructions of	r comments:			
PP	47							
Type of San	nple (must check or	ly <b>one</b> box o	f #1 throu	gh #4 listed be	low)			
1. Routine Distribution Sample 2. Repeat Sample (after unsat. routine)								
Chlorinate	ed: Yes No_	חשו	1	istribution Sys				
		Free		ource Groundy opulation of 1	water Rule (GWR) .000 or less)			
	er Source Sample	T			routine lab number:			
	- GWR source sam		_					
	-Surface, GWI, som	ie springs	Unsatisfactory routine collect date:					
Other	1 1		01100	•	/			
S			Chlor		No			
Public systems mu	ist provide source number from	ı WH	Chlorine Residual: Total Free					
4. Sampl	e Collected for Info	ormation On						
Investi	gative Con	struction / Re	pairs	Other _	Sagara se			
LAB US	E ONLY DRI	NKING W	ATER R	ESULTS	LAB USE ONLY			
☐ Unsatis	factory Total Colifor	m Present ar	nd		☐ Satisfactory			
☐ E.d	coli present	☐ E.co	li absent		100			
☐ Fecal coliform present ☐ Fecal coliform absent								
Replacement Sample Required:								
Sample too old (>30 hours) TNTC								
☐ Improper Container ☐ Turbid culture								
Bacterial De	nsity Results: Plate	Count		_/ml. E.coli	/100ml.			
Total Coli	form	/100ml.	Fecal Co	liform	/100ml.			
Date and Time	e Received: 10/9	(23	1241	bes	1 HP			
Date Analyz		" ) (022	100 105	Date Reported:				
Sample Number	(DOH number plus five dig	gits) (SPO-112, M	IOS-125)	Lab Use Only:	10 100			

Ly 003V FormCOC08.02 - Eff 1 Apr 2021

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Contact Person: Day Phone: Email:

504 E. Sprague Suite D Spokane, WA 99202

509-838-3999

1282 Alturas Drive Moscow, ID 83843

208-883-2839

## RM BACTERIA ANALYSIS

	COLIFORM BACTERIA ANALYS							
Date Sam	ple Collected	Time Sample Collected	County					
-	7 123 Day Year	9 3 AM	Gnnas					
Type of Water System (check only one box)								
	roup A	Group B	☐ Other					
Group A and Group B Systems – Provide from Water Facilities Inventory (WFI):								
System Nam	e: 0=	112mm	V Ross					

## SAMPLE INFORMATION

Sample collected by (name): Specific location where sample collected:

Type of Sample (must check only one box of #1 through #4 listed below)

1. Routine Distribution Sample
Chlorinated: YesNo
Chlorine Residual: Total Free
3. Raw Water Source Sample

2. Repeat Sample (after unsat. routine) ☐ Distribution System

☐ Source Groundwater Rule (GWR) (Population of 1,000 or less)

Unsatisfactory routine lab number: ☐ E. coli – GWR source sample ☐ Fecal –Surface, GWI, some springs Unsatisfactory routine collect date:

Other S

Public systems must provide source number from WFI

Chlorinated: Yes Chlorine Residual: Total Free

4. Sample Collected for Information Only Investigative Construction / Repairs

Other

LAB USE ONLY **DRINKING WATER RESULTS** LAB USE ONLY ☐ Unsatisfactory Total Coliform Present and ☐ Satisfactory ☐ E.coli present ☐ E.coli absent

☐ Fecal coliform present ☐ Fecal coliform absent Replacement Sample Required:

☐ Sample too old (>30 hours) ☐ TNTC 

☐ Improper Container	☐ Turbid culture		
Bacterial Density Results: Plate	e Count		

/ml. E.coli\_

\_/100ml. /100ml.

410

EO

Total Coliform /100ml. Fecal Coliform Date and Time Received: 24 Date Analyzed: Sample Number (DOH number plus five digits) (SPO-112, MOS-125)

Date Reported: Lab Use Only:

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Due: 10/23/23