

Sample: 04N1221, ENVBAC

Lab No: B7WW033520

Powered By 

Reported by: PHSA Environmental



Collected on: Jun 20 2017 00:00

Received on: Jun 21 2017 00:00

Reported on: Jun 22 2017 00:00

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ENVIRONMENTAL
BACTERIOLOGY
Phone Number :

Printed :2017 JUN 22

Requisition :B7WW033520
Submitter Ref :TCLE-ALXV52

POWELL RIVER COMMUNITY HEALTH - 181
5000 JOYCE AVE 3RD FLOOR
POWELL RIVER BC V8A 5R3

Specimen Submitter:
:181-POWELL RIVER COMMUNITY HEA*

Site Information-----

Code/Name :04N1221 - SAVARY SHORES IMPROVEMENT DISTRICT WELLHEAD #1 SAVARY SHORES
Site Desc :SAVARY SHORES IMPROVEMENT DISTRICT WELLHEAD #1 SAVARY SHORES
City/Area : Type :COM.W.S.-2
Source :Well

Specimen-----

Treatment:UNTREATED Ph Level: Free Chlorine Level: ppm
Nature :WATER Exams Req :Total Coliform

EHO :DAN GLOVER :Escherichia coli

Collected:2017 JUN 20

Received :2017 JUN 21

RESULTS-----

Reported on 2017 JUN 22

Test	Result	Units
1. Total Coliform (MF-Chromocult)	L1	TC Count/100ml
2. Escherichia coli (MF-Chromocult)	L1	EC Count/100ml
L:LESS THAN		



Sample: 04N1209, ENVBAC

Lab No: B7WW033531

Powered By 

Reported by: PHSA Environmental

Collected on: Jun 20 2017 00:00

Received on: Jun 21 2017 00:00

Reported on: Jun 22 2017 00:00



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ENVIRONMENTAL
BACTERIOLOGY
Phone Number :

Printed :2017 JUN 22

Requisition :B7WW033531
Submitter Ref :TCLE-ALXV4P

POWELL RIVER COMMUNITY HEALTH - 181
5000 JOYCE AVE 3RD FLOOR
POWELL RIVER BC V8A 5R3

Specimen Submitter
:181-POWELL RIVER COMMUNITY HEA*

Site Information-----

Code/Name :04N1209 - SAVARY SHORES IMPROVEMENT DISTRICT NEW WELLHEAD #2 SAVARY SHORES
Site Desc :SAVARY SHORES IMPROVEMENT DISTRICT NEW WELLHEAD #2 SAVARY SHORES
City/Area : Type :COM.W.S.-2
Source :Well

Specimen-----

Treatment:UNTREATED Ph Level: Free Chlorine Level: ppm
Nature :WATER Exams Req :Total Coliform

EHO :DAN GLOVER :Escherichia coli

Collected:2017 JUN 20
Received :2017 JUN 21

RESULTS-----

Reported on 2017 JUN 22

Test	Result	Units
1. Total Coliform (MF-Chromocult)	L1	TC Count/100ml
2. Escherichia coli (MF-Chromocult)	L1	EC Count/100ml
L:LESS THAN		



Sample: 04N1213, ENVBAC

Lab No: B7WW033490

Powered By 

Reported by: PHSA Environmental

Collected on: Jun 20 2017 00:00
Received on: Jun 21 2017 00:00
Reported on: Jun 22 2017 00:00



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ENVIRONMENTAL
BACTERIOLOGY
Phone Number :

Printed :2017 JUN 22

Requisition :B7WW033490
Submitter Ref :TCLÉ-ALXV4X

POWELL RIVER COMMUNITY HEALTH - 181
5000 JOYCE AVE 3RD FLOOR
POWELL RIVER BC V8A 5R3

Specimen Submitter
:181-POWELL RIVER COMMUNITY HEA*

Site Information-----

Code/Name :04N1213 - SAVARY SHORES IMPROVEMENT DISTRICT STORAGE TANK #1
Site Desc :SAVARY SHORES IMPROVEMENT DISTRICT STORAGE TANK #1
City/Area : Type :COM.W.S.-2
Source :Well

Specimen-----

Treatment:UNTREATED Ph Level: Free Chlorine Level: ppm
Nature :WATER Exams Req :Total Coliform

EHO :DAN GLOVER :Escherichia coli

Collected:2017 JUN 20
Received :2017 JUN 21

RESULTS=====

Reported on 2017 JUN 22

Test	Result	Units
1. Total Coliform (MF-Chromocult)	L1	TC Count/100ml
2. Escherichia coli (MF-Chromocult)	L1	EC Count/100ml
L:LESS THAN		
3. [#1 RES - WRITTEN ON REQUISITION.]		



Sample: 04N1210, ENVBAC

Lab No: B7WW033491

Powered By 

Reported by: PHSA Environmental

Collected on: Jun 20 2017 00:00

Received on: Jun 21 2017 00:00

Reported on: Jun 22 2017 00:00



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ENVIRONMENTAL
BACTERIOLOGY
Phone Number :

Printed :2017 JUN 22

Requisition :B7WW033491
Submitter Ref :TCLE-ALXV4Y

POWELL RIVER COMMUNITY HEALTH - 181
5000 JOYCE AVE 3RD FLOOR
POWELL RIVER BC V8A 5R3

Specimen Submitter
:181-POWELL RIVER COMMUNITY HEA*

Site Information-----

Code/Name :04N1210 - SAVARY SHORES IMPROVEMENT DISTRICT STORAGE TANK #2 SAVARY SHORES
Site Desc :SAVARY SHORES IMPROVEMENT DISTRICT STORAGE TANK #2 SAVARY SHORES
City/Area : Type :COM.W.S.-2
Source :Well

Specimen-----

Treatment:UNTREATED Ph Level: Free Chlorine Level: ppm
Nature :WATER Exams Req :Total Coliform

EHO :DAN GLOVER :Escherichia coli

Collected:2017 JUN 20

Received :2017 JUN 21

RESULTS=====

Reported on 2017 JUN 22

Test	Result	Units
1. Total Coliform (MF-Chromocult)	L1	TC Count/100ml
2. Escherichia coli (MF-Chromocult)	L1	EC Count/100ml
L:LESS THAN		
3. [RES #2 - WRITTEN ON REQUISITION.]		



Sample: 04N1227, ENVBAC

Lab No: B7WW033526

Powered By 

Reported by: PHSA Environmental

Collected on: Jun 20 2017 00:00

Received on: Jun 21 2017 00:00

Reported on: Jun 22 2017 00:00



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ENVIRONMENTAL

BACTERIOLOGY

Phone Number :

Printed :2017 JUN 22

Requisition :B7WW033526

Submitter Ref :TCL-E-ALXV4U

POWELL RIVER COMMUNITY HEALTH - 181
5000 JOYCE AVE 3RD FLOOR
POWELL RIVER BC V8A 5R3

Specimen Submitter

:181-POWELL RIVER COMMUNITY HEA*

Site Information-----

Code/Name :04N1227 - SAVARY SHORES IMPROVEMENT DISTRICT SAMPLE STATION

#1 SAVARY SHORES

Site Desc :SAVARY SHORES IMPROVEMENT DISTRICT SAMPLE STATION #1 SAVARY

SHORES

City/Area : Type :COM.W.S.-2

Source :Well

Specimen-----

Treatment:UNTREATED

Ph Level:

Free Chlorine Level: ppm

Nature :WATER

Exams Req :Total Coliform

EHO :DAN GLOVER

:Escherichia coli

Collected:2017 JUN 20

Received :2017 JUN 21

RESULTS=====

Reported on 2017 JUN 22

Test	Result	Units
1. Total Coliform (MF-Chromocult)	L1	TC Count/100ml
2. Escherichia coli (MF-Chromocult)	L1	EC Count/100ml
L:LESS THAN		

Sample: 04N1219, ENVBAC

Lab No: B7WW033517

Powered By 

Reported by: PHSA Environmental

Collected on: Jun 20 2017 00:00

Received on: Jun 21 2017 00:00

Reported on: Jun 22 2017 00:00



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ENVIRONMENTAL
BACTERIOLOGY
Phone Number :

Printed :2017 JUN 22

Requisition :B7WW033517
Submitter Ref :TCLE-ALXV4J

POWELL RIVER COMMUNITY HEALTH - 181
5000 JOYCE AVE 3RD FLOOR
POWELL RIVER BC V8A 5R3

Specimen Submitter
:181-POWELL RIVER COMMUNITY HEA*

Site Information-----

Code/Name :04N1219 - SAVARY SHORES IMPROVEMENT DISTRICT SAMPLE STATION #2 SAVARY SHORES
Site Desc :SAVARY SHORES IMPROVEMENT DISTRICT SAMPLE STATION #2 SAVARY SHORES
City/Area : Type :COM.W.S.-2
Source :Well

Specimen-----

Treatment:UNTREATED Ph Level: Free Chlorine Level: ppm
Nature :WATER Exams Req :Total Coliform

EHO :DAN GLOVER :Escherichia coli

Collected:2017 JUN 20
Received :2017 JUN 21

RESULTS-----

Reported on 2017 JUN 22

Test	Result	Units
1. Total Coliform (MF-Chromocult)	L1	TC Count/100ml
2. Escherichia coli (MF-Chromocult)	L1	EC Count/100ml
L:LESS THAN		



Sample: 04N1226, ENVBAC

Lab No: B7WW033518

Powered By 

Reported by: PHSA Environmental

Collected on: Jun 20 2017 00:00

Received on: Jun 21 2017 00:00

Reported on: Jun 22 2017 00:00



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ENVIRONMENTAL
BACTERIOLOGY
Phone Number :

Printed :2017 JUN 22

Requisition :B7WW033518
Submitter Ref :TCLE-ALXV4B

POWELL RIVER COMMUNITY HEALTH - 181
5000 JOYCE AVE 3RD FLOOR
POWELL RIVER BC V8A 5R3

Specimen Submitter
:181-POWELL RIVER COMMUNITY HEA*

Site Information-----

Code/Name :04N1226 - SAVARY SHORES IMPROVEMENT DISTRICT SAMPLE STATION #3 SAVARY SHORES
Site Desc :SAVARY SHORES IMPROVEMENT DISTRICT SAMPLE STATION #3 SAVARY SHORES
City/Area : Type :COM.W.S.-2
Source :Well

Specimen-----

Treatment:UNTREATED Ph Level: Free Chlorine Level: ppm
Nature :WATER Exams Req :Total Coliform

EHO :DAN GLOVER :Escherichia coli

Collected:2017 JUN 20
Received :2017 JUN 21

RESULTS=====

Reported on 2017 JUN 22

Test	Result	Units
1. Total Coliform (MF-Chromocult)	L1	TC Count/100ml
2. Escherichia coli (MF-Chromocult)	L1	EC Count/100ml
L:LESS THAN		



Sample: 04N1218, ENVBAC

Lab No: B7WW033483

Powered By 

Reported by: PHSA Environmental

Collected on: Jun 20 2017 00:00

Received on: Jun 21 2017 00:00

Reported on: Jun 22 2017 00:00



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ENVIRONMENTAL
BACTERIOLOGY
Phone Number :

Printed :2017 JUN 22

Requisition :B7WW033483
Submitter Ref :TCLE-ALXV4T

POWELL RIVER COMMUNITY HEALTH - 181
5000 JOYCE AVE 3RD FLOOR
POWELL RIVER BC V8A 5R3

Specimen Submitter
:181-POWELL RIVER COMMUNITY HEA*

Site Information-----

Code/Name :04N1218 - SAVARY SHORES IMPROVEMENT DISTRICT SAMPLE STATION #4 SAVARY SHORES
Site Desc :SAVARY SHORES IMPROVEMENT DISTRICT SAMPLE STATION #4 SAVARY SHORES
City/Area : Type :COM.W.S.-2
Source :Well

Specimen-----

Treatment:UNTREATED Ph Level: Free Chlorine Level: ppm
Nature :WATER Exams Req :Total Coliform

EHO :DAN GLOVER :Escherichia coli

Collected:2017 JUN 20
Received :2017 JUN 21

RESULTS=====

Reported on 2017 JUN 22

Test	Result	Units
1. Total Coliform (MF-Chromocult)	L1	TC Count/100ml
2. Escherichia coli (MF-Chromocult)	L1	EC Count/100ml
I:LESS THAN		

