

**ADDENDUM TO
SECTION IV OF
CRATER LAKE WATER CONTAMINATION HEARING
August 11, 1975**

**Water samples from Klamath Basin Water and Soil
Testing Laboratory.....Pages 534 through 587**

**Reporter: Beth Anderson
430 Walnut
Klamath Falls, Oregon 97601
Telephone 882-6338**

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8792
1078
073
V.15

K **LAMATH**
B **ASIN**
WATER
AND
SOIL
TESTING
LABORATORY

ENVIRONMENTAL CONSULTANTS - FIELD AND PLANT MONITORING - IMPACT STATEMENTS
200 EAST MAIN - KLAMATH FALLS, OR 97601 - 503/882-8677
State approved Laboratory # 75



September 5, 1975

Mr. Leroy H. Fisk, Chairman
Board of Inquiry
5856 Denver Avenue
Klamath Falls, OR 97601

Dear Sir,

re: Correspondence, August 19, 1975

The requested materials and information are as follow:

1. All copies of results on water sample tests obtained from Crater Lake National Park through Labor Day, September 1, 1975 are enclosed.
2. The two water samples, Laboratory Numbers 294 and 295, collected by Jack Stump of the Youth Conservation Corp on July 1, 1975 were combined to obtain sufficient quantity for the tests requested.
3. The laboratory results cannot verify which water sample showed positive results or if both samples showed positive results. There was no indication on the report sheets which accompanied the water samples that they were different nor where the samples were collected, further than that they were obtained from a "spring".

Sincerely,

Don J. Karr
Don J. Karr

pg 1

Water Report

File #

294

7-4-75

duplicate

Water Report

Date: Collected 7-1-75 Received 7-1-75 File # 294
City: Crater Lake County Klamath Reported 7-4-75
Source: Well ☐ Spring ☒ Other: _____ Collected By Jack Stump
Address of Source: YCC Crater Lake Box 119

Volume in MI.	10	10	10	10	10
24 HRS.	+	+	+	+	+
48 HRS.					

+ = Gas
- = No gas
Confirmation: _____

Total Plate Count 667/ml

Coli -Aerogenes group ☒ present

Findings - BGBB + + + + +
Does not
This water conforms with accepted bacteriological standards of purity for drinking water.

Report to be sent to Jack Stump
YCC Crater Lake Box 119
Oregon

Klamath Basin Water and Soil Testing Laboratory
200 East Main - (503) 882-8677
Klamath Falls, Oregon 97601

(over)

11/2/75
State approved Laboratory #75

Water Report

Date: Collected 7-1-75 Received 7-1-75 File # 295
City: Crater Lake County Klamath Reported 7-4-75
Source: Well ☐ Spring ☒ Other: _____ Collected By Jack Stump
Address of Source: YCC Crater Lake Box 119

Volume in MI.	10	10	10	10	10
24 HRS.					
48 HRS.					

+ = Gas
- = No gas
Confirmation: _____

Coli -Aerogenes group not present

Findings - _____
This water conforms with accepted bacteriological standards of purity for drinking water.

Report to be sent to Test Combined Samples
#294 for gas test

Klamath Basin Water and Soil Testing Laboratory
200 East Main - (503) 882-8677
Klamath Falls, Oregon 97601

(over)

State approved Laboratory #75

Water Report

File # 306

Date: Collected 7-9-75 Received 7-9-75 Reported 7-10-75
 City: _____ County Compuse Collected By David Busser
 Source: Well ☐ Spring ☒ Other: After pump + chlorinize 1st Sample
 Address of Source: Crater Lake Nat. Park

Volume in MI.	10	10	10	10	10
24 HRS.					
48 HRS.					

+ = Gas
 - = No gas
 Confirmation:

Coli -Aerogenes group ~~not~~ present
1 coliform / 50 ml
No fecal coliforms / 50 ml

Findings - Does Not Conform

This water ~~conforms~~ with accepted bacteriological standards of purity for drinking water.

Report to be sent to Public Health Department
County Health Dept

Klamath Basin Water and Soil Testing Laboratory
 200 East Main - (503) 882-8677
 Klamath Falls, Oregon 97601

(over)

State approved Laboratory #75

Water Report

File # 307

Date: Collected 7/9/75 Received 7/9/75 Reported 7-10-75
 City: _____ County Klamath Collected By David Busser
 Source: Well ☐ Spring ☒ Other: Dorm Laundry Room
 Address of Source: Crater Lake National Park

Volume in MI.	10	10	10	10	10
24 HRS.					
48 HRS.					

+ = Gas
 - = No gas
 Confirmation:

Coli -Aerogenes group not present
21 coliform / 50 ml
21 fecal coliform / 50 ml

Findings -

This water conforms with accepted bacteriological standards of purity for drinking water.

Report to be sent to County Health Department

Klamath Basin Water and Soil Testing Laboratory
 200 East Main - (503) 882-8677
 Klamath Falls, Oregon 97601

(over)

Merlyn Ives
 State approved Laboratory #75

Water Report

File # 308

Date: Collected 7/9/75 Received 7/9/75 Reported 7/10-75
 City: _____ County Klamath Collected By David Busser
 Source: Well ☐ Spring ☐ Other: #3 Collection area - Snow
 Address of Source: _____

Volume in MI.	10	10	10	10	10
24 HRS.					
48 HRS.					

+ = Gas
 - = No gas
 Confirmation:

Coli -Aerogenes group not present
21 coliform / 50 ml
21 fecal coliform / 50 ml

Findings -

This water conforms with accepted bacteriological standards of purity for drinking water.

Report to be sent to County Health Dept.

536

Water Samples

Klamath Basin Water and Soil Testing Laboratory
 200 East Main - (503) 882-8677

duplicate

pg

Water Report File # 309
Date: Collected 7/9/75 Received 7/9-75 Reported 7/10/75
City: _____ County Klamath Collected By _____
Source: Well ☐ Spring ☐ Other: N. Stile Steel Circle
Address of Source: Crater Lake Ntl. Park

Volume in MI.	10	10	10	10	10
24 HRS.					
48 HRS.					

+ = Gas
- = No gas
Confirmation:

Coli -Aerogenes group not present
133 Coliforms/50ml
13 Fecal Coliforms/50ml

Findings - Does Not Conform

This water conforms with accepted bacteriological standards of purity for drinking water.

Report to be sent to County Health Dept.

Klamath Basin Water and Soil Testing Laboratory
200 East Main - (503) 882-8677
Klamath Falls, Oregon 97601

(over)

State approved Laboratory #75

Water Report File # 310
Date: Collected 7/9/75 Received 7/9/75 Reported 7/10/75
City: _____ County _____ Collected By David Bussen
Source: Well ☐ Spring ☐ Other: #2 Collection Box before pump & chlorinator
Address of Source: Crater Lake NTL Park

Volume in MI.	10	10	10	10	10
24 HRS.					
48 HRS.					

+ = Gas
- = No gas
Confirmation:

Coli -Aerogenes group not present
< 1 coliform/50ml
< 1 fecal coliform/50ml

Findings -

This water conforms with accepted bacteriological standards of purity for drinking water.

Report to be sent to County Health Depart.

Klamath Basin Water and Soil Testing Laboratory
200 East Main - (503) 882-8677
Klamath Falls, Oregon 97601

(over)

State approved Laboratory #75

Water Report File # 311
Date: Collected 7/9/75 Received 7/9/75 Reported 7/10/75
City: _____ County Klamath Collected By D.H. Bussen
Source: Well ☐ Spring ☐ Other: JCC. Rec. Hall
Address of Source: Crater Lake Ntl. Park

Volume in MI.	10	10	10	10	10
24 HRS.					
48 HRS.					

+ = Gas
- = No gas
Confirmation:

Coli -Aerogenes group not present
Confluent coliform growth/50ml
" Fecal coliform growth/50ml

Findings - Does Not Conform

This water conforms with accepted bacteriological standards of purity for drinking water.

Report to be sent to County Health Department

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Water Samples

Crater Lake Water Hearing
Klamath Basin Water and Soil Testing Laboratory
200 East Main - (503) 882-8677
Klamath Falls, Oregon 97601

(over)

State approved Laboratory #75

duplicate

pg 4 pg

Water Report

Date: Collected 7/9/75 Received 7/9/75 Reported 7-10-75 File # 312
City: _____ County Klamath Collected By David Bussen
Source: Well ☐ Spring ☐ Other: Lodge - men's 1st Floor
Address of Source: C. L. NTL. Park

duplicate

Volume in Ml.	10	10	10	10	10
24 HRS.					
48 HRS.					

+ = Gas
- = No gas
Confirmation:

Coli -Aerogenes group not present
< 1 coliform / 50 ml
< 1 Fecal Coliform / 50 ml

Findings -

This water conforms with accepted bacteriological standards of purity for drinking water.

Report to be sent to County Health Department

Klamath Basin Water and Soil Testing Laboratory
200 East Main - (503) 882-8677
Klamath Falls, Oregon 97601

(over)

State approved Laboratory #75

Water Report

Date: Collected 7/9/75 Received 7/9/75 Reported _____ File # 313
City: _____ County Klamath Collected By D. Bussen / Genie Wright
Source: Well ☐ Spring ☐ Other: Cabin @ Annie Creek
Address of Source: Crater Lake NTL Park

Volume in Ml.	10	10	10	10	10
24 HRS.					
48 HRS.					

+ = Gas
- = No gas
Confirmation:

Coli -Aerogenes group not present
< 1 coliform / 50 ml
< 1 Fecal Coliform / 50 ml

Findings -

This water conforms with accepted bacteriological standards of purity for drinking water.

Report to be sent to County Health Department

Klamath Basin Water and Soil Testing Laboratory
200 East Main - (503) 882-8677
Klamath Falls, Oregon 97601

(over)

State approved Laboratory #75

Water Report

Date: Collected 7/9-75 Received 7/9/75 Reported 7/10/75 File # 314
City: _____ County Klamath Collected By David Bussen
Source: Well ☐ Spring ☐ Other: Cabins behind Cafeteria
Address of Source: Crater Lake NTL Park

Volume in Ml.	10	10	10	10	10
24 HRS.					
48 HRS.					

+ = Gas
- = No gas
Confirmation:

Coli -Aerogenes group not present
< 1 coliform / 50 ml
< 1 fecal coliform / 50 ml

Findings -

This water conforms with accepted bacteriological standards of purity for drinking water.

Report to be sent to County Health Dep.

538

Water Samples
Crater Lake Water Hearing
Klamath Basin Water and Soil Testing Laboratory
200 East Main - (503) 882-8677
Klamath Falls, Oregon 97601

(over)

State approved Laboratory #75

Water Report

File # 215

Date: Collected 7-9-75 Received 7-9-75 Reported 7/10/75
 City: _____ County Klamath Collected By David Bussen
 Source: Well ☐ Spring ☐ Other: Mt Snow Melt from Collection Area
 Address of Source: Crater Lake Nat. Park

Volume in ML	10	10	10	10	10
24 HRS.					
48 HRS.					

+ = Gas

- = No gas

Confirmation:

Coli -Aerogenes group not present

Confluent Coliform growth/50ml
Confluent fecal coliform growth/50ml

Findings - Does Not Conform.

This water conforms with accepted bacteriological standards of purity for drinking water.

Report to be
sent to

County Health Dept.

2-5846

Klamath Basin Water and Soil Testing Laboratory
 200 East Main - (503) 882-8677
 Klamath Falls, Oregon 97601

(over)

State approved Laboratory #75

duplicate

Duplicate

File # 294

Water Report

Date: Collected 7-1-75 Received 7-1-75 Reported 7-4-75
City: Crater Lake County Klamath Collected By Jack Stump
Source: Well ☐ Spring ☒ Other: _____
Address of Source: YCC Crater Lake Box 119

Total Plate Count 667/ml

Volume in MI.	10	10	10	10	10
24 HRS.	+	+	+	+	+
48 HRS.					

+ = Gas
- = No gas
Confirmation:

Coli -Aerogenes group ☒ present

Findings - BGBB + + + + +

This water does not conform with accepted bacteriological standards of purity for drinking water.

Report to be sent to Jack Stump
YCC Crater Lake Box 119
Oregon

Klamath Basin Water and Soil Testing Laboratory
200 East Main - (503) 882-8677
Klamath Falls, Oregon 97601

(over)

State approved Laboratory #75

File # 295

Water Report

Date: Collected 7-1-75 Received 7-1-75 Reported 7-4-75
City: Crater Lake County Klamath Collected By Jack Stump
Source: Well ☐ Spring ☒ Other: _____
Address of Source: YCC Crater Lake Box 119

Volume in MI.	10	10	10	10	10
24 HRS.					
48 HRS.					

+ = Gas
- = No gas
Confirmation:

Coli -Aerogenes group not present

Findings -

This water conforms with accepted bacteriological standards of purity for drinking water.

Report to be sent to _____
Test Combined Samples #294 for gas and coliforms

Klamath Basin Water and Soil Testing Laboratory
200 East Main - (503) 882-8677
Klamath Falls, Oregon 97601

(over)

State approved Laboratory #75

pg.

Water Report

Date: Collected 7-9-75 Received 7-9-75 Reported 7-10-75 File # 306
City: _____ County Amphur Collected By David Busser
Source: Well ☐ Spring ☒ Other: After pump + chlorinize 1st sample
Address of Source: Crater Lake Nat. Park

Volume in MI.	10	10	10	10	10
24 HRS.					
48 HRS.					

+ = Gas
- = No gas
Confirmation:

Coli - Aerogenes group ~~not~~ present
1 coliform / 50 ml
No fecal coliforms / 50 ml

Findings - Does Not Conform

This water ~~conforms~~ with accepted bacteriological standards of purity for drinking water.

Report to be sent to Public Health Department
County Health Dept

Klamath Basin Water and Soil Testing Laboratory
200 East Main - (503) 882-8677
Klamath Falls, Oregon 97601

(over)

State approved Laboratory #75

Water Report

Date: Collected 7/9/75 Received 7/9/75 Reported 7-10-75 File # 307
City: _____ County Klamath Collected By David Busser
Source: Well ☐ Spring ☒ Other: Dorm Laundry Room
Address of Source: Crater Lake National Park

Volume in MI.	10	10	10	10	10
24 HRS.					
48 HRS.					

+ = Gas
- = No gas
Confirmation:

Coli - Aerogenes group not present
21 coliform / 50 ml
21 fecal coliform / 50 ml

Findings -

This water conforms with accepted bacteriological standards of purity for drinking water.

Report to be sent to County Health Department

Klamath Basin Water and Soil Testing Laboratory
200 East Main - (503) 882-8677
Klamath Falls, Oregon 97601

(over)

Merlyn Ives
State approved Laboratory #75

Water Report

Date: Collected 7/9/75 Received 7/9/75 Reported 7/10-75 File # 308
City: _____ County Klamath Collected By David Busser
Source: Well ☐ Spring ☐ Other: #3 Collection area - snow
Address of Source: _____

Volume in MI.	10	10	10	10	10
24 HRS.					
48 HRS.					

+ = Gas
- = No gas
Confirmation:

Coli - Aerogenes group not present
21 coliform / 50 ml
21 fecal coliform / 50 ml

Findings -

This water conforms with accepted bacteriological standards of purity for drinking water.

Report to be sent to County Health Dept.

541

Water Samples
Crater Lake Water Hearing
Klamath Basin Water and Soil Testing Laboratory
200 East Main - (503) 882-8677
Klamath Falls, Oregon 97601

State approved Laboratory #75

Water Report

File # 309

Date: Collected 7/9/75 Received 7/9/75 Reported 7/10/75
 City: _____ County Klamath Collected By _____
 Source: Well ☐ Spring ☐ Other: N. Stile Steel Circle
 Address of Source: Crater Lake Ntl. Park

Volume in MI.	10	10	10	10	10
24 HRS.					
48 HRS.					

+ = Gas

- = No gas

Confirmation:

Coli -Aerogenes group not present

133 Coliforms/50ml

13 Fecal Coliforms/50ml

Findings - Does Not Conform

This water conforms with accepted bacteriological standards of purity for drinking water.

Report to be
sent to

County Health Dept.

Klamath Basin Water and Soil Testing Laboratory
 200 East Main - (503) 882-8677
 Klamath Falls, Oregon 97601

(over)

State approved Laboratory #75

Water Report

File # 310

Date: Collected 7/9/75 Received 7/9/75 Reported 7/10/75
 City: _____ County _____ Collected By David Bussen
 Source: Well ☐ Spring ☐ Other: #2 Collection Box before pump & chlorinator
 Address of Source: Crater Lake Ntl. Park

Volume in MI.	10	10	10	10	10
24 HRS.					
48 HRS.					

+ = Gas

- = No gas

Confirmation:

Coli -Aerogenes group not present

< 1 coliform/50ml

< 1 Fecal Coliform/50ml

Findings -

This water conforms with accepted bacteriological standards of purity for drinking water.

Report to be
sent to

County Health Depart.

Klamath Basin Water and Soil Testing Laboratory
 200 East Main - (503) 882-8677
 Klamath Falls, Oregon 97601

(over)

State approved Laboratory #75

Water Report

File # 311

Date: Collected 7/9/75 Received 7/9/75 Reported 7/10/75
 City: _____ County Klamath Collected By D.H. Bussen
 Source: Well ☐ Spring ☐ Other: J.C.C. Rec. Hall
 Address of Source: C. L. N. Park

Volume in MI.	10	10	10	10	10
24 HRS.					
48 HRS.					

+ = Gas

- = No gas

Confirmation:

Coli -Aerogenes group not present

Confluent Coliform growth/50ml

" Fecal coliform growth/50ml

Findings - Does Not Conform

This water conforms with accepted bacteriological standards of purity for drinking water.

Report to be
sent to

County Health Department

542

Water Samples
 Klamath Basin Water and Soil Testing Laboratory
 200 East Main - (503) 882-8677
 Klamath Falls, Oregon 97601

(over)

State approved Laboratory #75

duplicate

pg 2

File # 312

Date: Collected 7/9/75 Received 7/9/75 Reported 7-10-75
City: _____ County Klamath Collected By David Bussen
Source: Well ☐ Spring ☐ Other: Lodge - Men's 1st Floor
Address of Source: C. L. NTL Park

Volume in ML	10	10	10	10	10
24 HRS.					
48 HRS.					

+ = Gas
- = No gas
Confirmation:

Coli -Aerogenes group not present
< 1 coliform / 50 ml
< 1 Fecal Coliform / 50 ml

Findings -

This water conforms with accepted bacteriological standards of purity for drinking water.

Report to be
sent to County Health Department

Klamath Basin Water and Soil Testing Laboratory
200 East Main - (503) 882-8677
Klamath Falls, Oregon 97601

(over)

State approved Laboratory #75

File # 313

Date: Collected 7/9/75 Received 7/9/75 Reported _____
City: _____ County Klamath Collected By D. H. Bussen / Genie Wright
Source: Well ☐ Spring ☐ Other: Cabin @ Annie Creek
Address of Source: Crater Lake NTL Park

Volume in ML	10	10	10	10	10
24 HRS.					
48 HRS.					

+ = Gas
- = No gas
Confirmation:

Coli -Aerogenes group not present
< 1 coliform / 50 ml
< 1 Fecal Coliform / 50 ml

Findings -

This water conforms with accepted bacteriological standards of purity for drinking water.

Report to be
sent to County Health Department

Klamath Basin Water and Soil Testing Laboratory
200 East Main - (503) 882-8677
Klamath Falls, Oregon 97601

(over)

State approved Laboratory #75

File # 314

Date: Collected 7/9-75 Received 7/9/75 Reported 7/10/75
City: _____ County Klamath Collected By David Bussen
Source: Well ☐ Spring ☐ Other: Cabins behind Cafeteria
Address of Source: Crater Lake NTL Park

Volume in ML	10	10	10	10	10
24 HRS.					
48 HRS.					

+ = Gas
- = No gas
Confirmation:

Coli -Aerogenes group not present
< 1 coliform / 50 ml
< 1 fecal coliform / 50 ml

Findings -

This water conforms with accepted bacteriological standards of purity for drinking water.

Report to be
sent to County Health Dep.

543

Water Samples
Crater Lake Water Hearing

Klamath Basin Water and Soil Testing Laboratory
200 East Main - (503) 882-8677
Klamath Falls, Oregon 97601

(over)

State approved Laboratory #75

Water Report

File #

215

Date: Collected 7-9-75 Received 7-9-75 Reported 7/10/75
 City: _____ County Klamath Collected By David Bussen
 Source: Well ☐ Spring ☐ Other: #4 Snow Melt from Collection Area
 Address of Source: Crater Lake Natl. Park

Volume in MI.	10	10	10	10	10
24 HRS.					
48 HRS.					

+ = Gas

- = No gas

Confirmation:

Coli -Aerogenes group not present

Confluent Coliform growth/50ml

Confluent fecal coliform growth/50ml

Findings - Does Not Conform.

This water conforms with accepted bacteriological standards of purity for drinking water.

Report to be
sent to

County Health Dept.

2-9846

Klamath Basin Water and Soil Testing Laboratory
 200 East Main - (503) 882-8677
 Klamath Falls, Oregon 97601

(over)

State approved Laboratory #75

duplicate

pg 5

duplicate

Water Report File # 294

Date: Collected 7-1-75 Received 7-1-75 Reported 7-4-75

City: Crater Lake County Klamath Collected By Jack Stump

Source: Well ☐ Spring ☒ Other: _____

Address of Source: YCC Crater Lake Box 119

Total Plate Count 667/ml

Volume in ML	10	10	10	10	10
24 HRS.	+	+	+	+	+
48 HRS.					

+ = Gas
- = No gas
Confirmation:

Coli -Aerogenes group ~~is~~ present

Findings - *BGBB + + + + +*

Does not
This water conforms with accepted bacteriological standards of purity for drinking water.

Report to be sent to Jack Stump
YCC Crater Lake Box 119
Oregon

Klamath Basin Water and Soil Testing Laboratory
200 East Main - (503) 882-8677
Klamath Falls, Oregon 97601

(over)

in press
State approved Laboratory #75

Water Report File # 295

Date: Collected 7-1-75 Received 7-1-75 Reported 7-4-75

City: Crater Lake County Klamath Collected By Jack Stump

Source: Well ☐ Spring ☒ Other: _____

Address of Source: YCC Crater Lake Box 119

Volume in ML	10	10	10	10	10
24 HRS.					
48 HRS.					

+ = Gas
- = No gas
Confirmation:

Coli -Aerogenes group not present

Findings -

This water conforms with accepted bacteriological standards of purity for drinking water.

Report to be sent to Jack Campbell
#294 for quantity

Klamath Basin Water and Soil Testing Laboratory
200 East Main - (503) 882-8677
Klamath Falls, Oregon 97601

(over)

State approved Laboratory #75

Water Report

File # 306

Date: Collected 7-9-75 Received 7-9-75 Reported 7-10-75
 City: _____ County Amphur Collected By David Busser
 Source: Well ☐ Spring ☒ Other: After pump + Chlorinizer 1st Sample
 Address of Source: Crater Lake Nat. Park

Volume in ML	10	10	10	10	10
24 HRS.					
48 HRS.					

+ = Gas
 - = No gas
 Confirmation:

Coli - Aerogenes group not present
1 coliform / 50 ml
No fecal coliforms / 50 ml

Findings - Does Not Conform

This water conforms with accepted bacteriological standards of purity for drinking water.

Report to be sent to Public Health Department
County Health Dept

Klamath Basin Water and Soil Testing Laboratory
 200 East Main - (503) 882-8677
 Klamath Falls, Oregon 97601

(over)

State approved Laboratory #75

Water Report

File # 307

Date: Collected 7/9/75 Received 7/9/75 Reported 7-10-75
 City: _____ County Klamath Collected By David Busser
 Source: Well ☐ Spring ☒ Other: Dorm Laundry Room
 Address of Source: Crater Lake National Park

Volume in ML	10	10	10	10	10
24 HRS.					
48 HRS.					

+ = Gas
 - = No gas
 Confirmation:

Coli - Aerogenes group not present
21 coliform / 50 ml
21 fecal coliform / 50 ml

Findings -

This water conforms with accepted bacteriological standards of purity for drinking water.

Report to be sent to County Health Department

Klamath Basin Water and Soil Testing Laboratory
 200 East Main - (503) 882-8677
 Klamath Falls, Oregon 97601

(over)

Marilyn Ives
 State approved Laboratory #75

Water Report

File # 308

Date: Collected 7/9/75 Received 7/9/75 Reported 7/10-75
 City: _____ County Klamath Collected By David Busser
 Source: Well ☐ Spring ☐ Other: #3 Collection area - Snow
 Address of Source: _____

Volume in ML	10	10	10	10	10
24 HRS.					
48 HRS.					

+ = Gas
 - = No gas
 Confirmation:

Coli - Aerogenes group not present
21 coliform / 50 ml
21 fecal coliform / 50 ml

Findings -

This water conforms with accepted bacteriological standards of purity for drinking water.

Report to be sent to County Health Dept.

546

Water Samples

Crater Lake Water Hearing

Klamath Basin Water and Soil Testing Laboratory
 200 East Main - (503) 882-8677

State approved Laboratory #75

duplicate

pg.

Water Report

File # 309

Date: Collected 7/9/75 Received 7/9-75 Reported 7/10/75
City: _____ County Klamath Collected By _____
Source: Well ☐ Spring ☐ Other: N. Stile Steel Circle
Address of Source: Crater Lake Ntl. Park

Volume in Ml.	10	10	10	10	10
24 HRS.					
48 HRS.					

+ = Gas

- = No gas

Confirmation:

Coli -Aerogenes group not present

133 Coliforms/50ml

13 Fecal Coliforms/50ml

Findings - Does Not Conform

This water conforms with accepted bacteriological standards of purity for drinking water.

Report to be

sent to

County Health Dept.

Klamath Basin Water and Soil Testing Laboratory
200 East Main - (503) 882-8677
Klamath Falls, Oregon 97601

(over)

State approved Laboratory #75

Water Report

File # 310

Date: Collected 7/9/75 Received 7/9/75 Reported 7/10/75
City: _____ County _____ Collected By David Bussen
Source: Well ☐ Spring ☐ Other: #2 Collection Box before pump & chlorinator
Address of Source: Crater Lake Ntl. Park

Volume in Ml.	10	10	10	10	10
24 HRS.					
48 HRS.					

+ = Gas

- = No gas

Confirmation:

Coli -Aerogenes group not present.

< 1 coliform/50ml

< 1 Fecal Coliform/50ml

Findings -

This water conforms with accepted bacteriological standards of purity for drinking water.

Report to be

sent to

County Health Depart.

Klamath Basin Water and Soil Testing Laboratory
200 East Main - (503) 882-8677
Klamath Falls, Oregon 97601

(over)

State approved Laboratory #75

Water Report

File # 311

Date: Collected 7/9/75 Received 7/9/75 Reported 7/10/75
City: _____ County Klamath Collected By D.H. Bussen
Source: Well ☐ Spring ☐ Other: JCC. Rec. Hall
Address of Source: C. L. N. Park

Volume in Ml.	10	10	10	10	10
24 HRS.					
48 HRS.					

+ = Gas

- = No gas

Confirmation:

Coli -Aerogenes group not present

Confluent Coliform growth/50ml

" Fecal coliform growth/50ml

Findings - Does Not Conform

This water conforms with accepted bacteriological standards of purity for drinking water.

Report to be

sent to

County Health Department

547

Water Samples

Crater Lake Water Hearing
Klamath Basin Water and Soil Testing Laboratory
200 East Main - (503) 882-8677
Klamath Falls, Oregon 97601

(over)

State approved Laboratory #75

duplicate

pg 4 pg

Water Report

Date: Collected 7/9/75 Received 7/9/75 File # 312
City: _____ County Klamath Reported 7-10-75
Source: Well ☐ Spring ☐ Other: Lodge - men's 1st Floor Collected By David Bussen
Address of Source: C. L. NTL. Park

Volume in ML	10	10	10	10	10
24 HRS.					
48 HRS.					

+ = Gas
- = No gas
Confirmation:

Coli -Aerogenes group not present
< 1 coliform / 50 ml
< 1 Fecal Coliform / 50 ml

Findings -

This water conforms with accepted bacteriological standards of purity for drinking water.

Report to be
sent to County Health Department

Klamath Basin Water and Soil Testing Laboratory
200 East Main - (503) 882-8677
Klamath Falls, Oregon 97601

(over)

State approved Laboratory #75

Water Report

Date: Collected 7/9/75 Received 7/9/75 File # 313
City: _____ County Klamath Reported 7-10-75
Source: Well ☐ Spring ☐ Other: Cabin @ Annie Creek Collected By D. H. Bussen / Genie Wright
Address of Source: Crater Lake NTL Park

Volume in ML	10	10	10	10	10
24 HRS.					
48 HRS.					

+ = Gas
- = No gas
Confirmation:

Coli -Aerogenes group not present
< 1 coliform / 50 ml
< 1 Fecal Coliform / 50 ml

Findings -

This water conforms with accepted bacteriological standards of purity for drinking water.

Report to be
sent to County Health Department

Klamath Basin Water and Soil Testing Laboratory
200 East Main - (503) 882-8677
Klamath Falls, Oregon 97601

(over)

State approved Laboratory #75

Water Report

Date: Collected 7/9-75 Received 7/9/75 File # 314
City: _____ County Klamath Reported 7/10/75
Source: Well ☐ Spring ☐ Other: Cabins behind Cafeteria Collected By David Bussen
Address of Source: Crater Lake NTL Park

Volume in ML	10	10	10	10	10
24 HRS.					
48 HRS.					

+ = Gas
- = No gas
Confirmation:

Coli -Aerogenes group not present
< 1 coliform / 50 ml
< 1 fecal coliform / 50 ml

Findings -

This water conforms with accepted bacteriological standards of purity for drinking water.

Report to be
sent to County Health Dep.

548

Water Samples
Crater Lake Water Hearing

Klamath Basin Water and Soil Testing Laboratory
200 East Main - (503) 882-8677
Klamath Falls, Oregon 97601

(over)

State approved Laboratory #75

Water Report

File #

215

Date: Collected 7-9-75 Received 7-9-75 Reported 7/10/75
 City: _____ County Klamath Collected By David Busen
 Source: Well ☐ Spring ☐ Other: At Snow Melt from Collection Area
 Address of Source: Crater Lake Nat. Park

Volume in ML	10	10	10	10	10
24 HRS.					
48 HRS.					

+ = Gas

- = No gas

Coli - Aerogenes group not present

Confirmation:

Confluent Coliform growth/50ml
Confluent fecal coliform growth/50ml

Findings Does Not Conform.

This water conforms with accepted bacteriological standards of purity for drinking water.

Report to be
 sent to

County Health Dept.

7-9846

Klamath Basin Water and Soil Testing Laboratory
 200 East Main - (503) 882-8677
 Klamath Falls, Oregon 97601

(over)

State approved Laboratory #75

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pg 5

KLAMATH BASIN WATER AND SOIL
TESTING LABORATORY
200 East Main (503) 882-8677 Klamath Falls, Oregon
State Approved Laboratory #75

Lot

Superintendent _____

Time/date received 7/24/75

Crater Lake National Park _____

Time/date started 7/24/75 2pm

Crater Lake, Oregon _____

Time/date completed 7/26/75 2pm

Page 1 of 2 pages

Laboratory Number	Test Number	Source of Test	Fecal Coliform	Total Coliform	Fecal Strepto- coccus	Total Plate Count
346		Rock House #24	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
347		F.W. Hataher #18B	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
348		N. Siler #26A	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
349		R. Ellis #226B	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
350	RC 4	Cafet. -main kitchen	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
351		Treatment unit #3	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
352		Rear faucet #17A	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
353	RD 3		< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
354		Rock House #3	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
355	RD 1		< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
356	RD 2		< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
357		Upstairs Hosp. #34	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
358		Sleepy Holow #52	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
359	RC 9	Rim Cafet. Parking Lot 550	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
360		Rim Cafet. Wine Rm. Hand sink	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
361		J. Wiggins #219A	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
362	RC 1		< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
363		R. Koenig #219B	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
364	RC 6	Rim Cafet. snack bar triple sink	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
365	RC 2		< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
366		YCC Kitchen 550	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml

Water Analysis

Crater Lake Water Hearing

ANALYST _____

KLAMATH BASIN WATER AND SOIL
TESTING LABORATORY

200 East Main

(503) 882-8677

Klamath Falls, Oregon

State Approved Laboratory #75

Superintendent
• Crater Lake National Park

- Crater Lake National Park

Crater Lake, Oregon

: Time/date received 7/24/75

Time/date started 7/24/75 2pm

Time/date completed 7/26/75 2pm

Page 2 of 2 pages

Laboratory Number	Test Number	Source of Test	Fecal Coliform	Total Coliform	Fecal Strepto- coccus	Total Plate Count
357	RC 8		< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
358		K. Gross #227 A	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
359		J. Boche #15 A	< 1/100ml	< 1/100ml	< 1/100ml	4/ml
370		Sleepy Hollow #50	< 1/100ml	< 1/100ml	< 1/100ml	8/ml
371		Raw H ₂ O Munson Springs	9/100ml	3/100ml	< 1/100ml	33/ml
372		Sleepy Hollow #47	< 1/100ml	< 1/100ml	< 1/100ml	140/ml
373		Rock House #28	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
374	RL 1	Rim Lodge Kitchen Hand sink	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
375	RC 5	Rim Cafet. Main Kit. Hand wash sink	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
375	RC 3		< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
377	RL 6	Rim Lodge Tap out- doors basement send	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
378	RL 2	Rim Lodge Kitchen Triple hot sink	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
379	RL 4	Rim Lodge Room 354	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
380	RL 5	Rim Lodge Room 154	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
381	RL 3	Rim Lodge Room 254	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml

Water Analysis
Crater Lake Water Hearing

ANALYST

2000 East Main (503) 882-8677 Klamath Falls, Oregon
State Approved Laboratory #75

Time/date received 7/24/75

Time/date started 7/24/75 20m

Time/date completed 7/26/75 2pm

Page 1 of 1 pages

Water Analysis_____

Crater Lake Water Hearing

ANALYST

**KLAMATH BASIN WATER AND SOIL
TESTING LABORATORY**

200 East Main (503) 882-8677 Klamath Falls, Oregon
State Approved Laboratory #75

20

Superintendent

Crater Lake National Park

Crater Lake, Oregon

Time/date received 7/25/75

Time/date started 7/25/75 2pm

Time/date completed 7/27/75 2pm

Page 1 of 2 pages

Laboratory Number	Test Number	Source of Test	Fecal Coliform	Total Coliform	Fecal Strepto- coccus	Total Plate Count
385	RL 4		< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
386	RL 5		< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
387	RL 6		< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
388	RL 1		< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
389	RL 2		< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
390	RL 3		< 1/100ml	< 1/100ml	< 1/100ml	5240/ml
391		Sleepy Hollow # 41	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
392		Munson Spring Raw H ₂ O	12/100ml	< 1/100ml	1/100ml	< 1/ml
393		Washroom Sleepy Hollow	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
394		Rock House #25	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
395		F.H. @ Super's House	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
396		S. Trailer Connection Sleepy Hollow	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
397		Headquarters restroom	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
398		Rock House #32	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
399		N. Trailer Connection Sleepy Hollow	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
400		Treatment Unit #1	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
401		#170	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
402		G. Morrison 268	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
403		PEAY #2219	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
404		J. Karr #158	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml

Water Analysis
Crater Lake Water Hearing

ANALYST

KLAMATH BASIN WATER AND SOIL
TESTING LABORATORY

200 East Main (503) 882-8677 Klamath Falls, Oregon
State Approved Laboratory #75

Time/date received 7/25/75

Time/date started 7/25/75 20m

Time/date completed 7/27/75 2pm

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Water Analysis

Crater Lake Water Hearing

ANALYST

200 East Main (503) 882-8677 Klamath Falls, Oregon
State Approved Laboratory #75

Crater Lake, Oregon

Page 1 of 1 pages

ANALYST

Lab

Superintendent
Crater Lake National Park
Crater Lake, Oregon

Time/date received 7/26/75
Time/date started 7/26/75 3pm
Time/date completed 7/28/75 3pm
Page 1 of 2 pages

Laboratory Number	Test Number	Source of Test	Fecal Coliform	Total Coliform	Fecal Strepto-coccus	Total Plate Count
422		Treat. unit #1	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
423		#188 F. Whitaker	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
424		Sleepy Hollow #45	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
425		Sleepy Hollow #54	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
426		#15 A.J. Boche	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
427		Cold Shed	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
428		Sleepy Hollow #53	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
429		#2268 R. Ellis	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
430		#17A vacant	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
431		#26A N. Siler	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
432		Fire Hall	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
433		#2198 R. Koenig	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
434		Raw H ₂ O Munson Spring	1/100ml	2/100ml	< 1/100ml	8/ml
435		Messhall bath West side	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
436		#221 A	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
437		Sleepy Hollow #42	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
438		Stone Houses #30	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
439		#227A K. Gross	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
440	RL 1	Rim Lodge Rm. 153	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
441	RL 2	Rim Lodge Rm. 201	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
442	RL 3	Rim Lodge 4th flr. empty dorm send	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml

Water Analysis
Crater Lake Water Hearing

ANALYST *D. M. Dues*
L. J. Kew, Jr.

200 East Main (503) 882-8677 Klamath Falls, Oregon
State Approved Laboratory #75

: Time/date received 7/26/75

Time/date started 7/26/75 3pm

Time/date completed 7/28/75 3pm

Page 2 of 2 pages

Water Analysis

ANALYST

M. M. Jura. Jr.
A. L. K. K. L. K.

200 East Main (503) 882-8677 Klamath Falls, Oregon
State Approved Laboratory #75

Time/date received 7/27/75

Time/date started 7/27/75 3pm

Time/date completed 7/29/75 3pm

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Crater Lake Water Hearing

ANALYST

M. M. Lewis

200 East Main (503) 882-8677 Klamath Falls, Oregon
State Approved Laboratory #75

Page 1 of 1 pages

Laboratory Number	Test Number	Source of Test	Fecal Coliform	Total Coliform	Fecal Streptococcus	Total Plate Count
486	R-1	Army Van #1 finished water	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
487	R-1	Muson Spring raw water	< 1/100ml	34/100ml	2/100ml	15/ml
488	V-2	Army Van #2 finished water	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
489	I-4	Cafet. basement ice machine	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
490		#26A N. Siler	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
491		#15A J. Boche	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
492		Dormitory rim village	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
493		Cafet. kitchen	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
494		Cabin #3 Rim Village	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
495		Lodge kitchen rim village	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
496		221B J. Peay	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
497		Stone House #31	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
498		Rm. 232 Lodge	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
499		Headquarters bldg.	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
500		18B-F. Whit, area	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
501		Van 3 finished H ₂ O	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml

Water Analysis

Crater Lake Water Hearing

ANALYST

TESTING LABORATORY

(503) 882-8677

Klamath Falls, Oregon

State Approved Laboratory #75

Superintendent.

Time/date received 7/31/75

Crater Lake National Park

Time/date started 7/31/75

Crater Lake, Oregon

Time/date completed 8/2/75

Page 1 of 1 pages

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~~Water Analysis~~ ——— ———
Crater Lake Water Hearing

ANALYST

Lab

State Approved Laboratory #75

Time/date received 8/1/75 3 pm

Time/date started 8/1/75 4 nm

Time/date completed 8/3/75 4 pm

Page 1 of 1 pages

562

Water Analysis

Crater Lake Water Hearing

ANALYST

Merlyn M. Jones

lab

Superintendent

Time/date received 8/2/75 2pm

Crater Lake National Park

Time/date started 8/2/75 3pm

Crater Lake, OR 97604

Time/date completed 8/4/75 3pm

Page 1 of 1 pages

Laboratory Number	Test Number	Source of Test	Fecal Coliform	Total Coliform	Fecal Streptococcus	Total Plate Count
<u>541</u>	<u>B</u>	<u>Rim Village Cabin #1</u>	<u>< 1/100ml</u>	<u>< 1/100ml</u>	<u>< 1/100ml</u>	<u>< 1/ml</u>
<u>542</u>	<u>B</u>	<u>Rim Village Lodge</u>	<u>< 1/100ml</u>	<u>< 1/100ml</u>	<u>< 1/100ml</u>	<u>< 1/ml</u>
<u>543</u>	<u>B</u>	<u>Steelcircle 18A</u>	<u>< 1/100ml</u>	<u>< 1/100ml</u>	<u>< 1/100ml</u>	<u>< 1/ml</u>
<u>544</u>	<u>B</u>	<u>H. Hughes</u>	<u>< 1/100ml</u>	<u>< 1/100ml</u>	<u>< 1/100ml</u>	<u>< 1/ml</u>
<u>545</u>	<u>B</u>	<u>Mazama Campground</u>	<u>< 1/100ml</u>	<u>< 1/100ml</u>	<u>< 1/100ml</u>	<u>< 1/ml</u>
<u>546</u>	<u>B</u>	<u>Loop "C"</u>	<u>< 1/100ml</u>	<u>< 1/100ml</u>	<u>< 1/100ml</u>	<u>< 1/ml</u>
<u>547</u>	<u>B</u>	<u>Sleepy Hollow #43</u>	<u>< 1/100ml</u>	<u>< 1/100ml</u>	<u>< 1/100ml</u>	<u>< 1/ml</u>
<u>548</u>	<u>A-FS</u>	<u>Uphill van</u>	<u>< 1/100ml</u>	<u>< 1/100ml</u>		
<u>549</u>	<u>A-FS</u>	<u>Finished water</u>	<u>< 1/100ml</u>	<u>< 1/100ml</u>		
<u>550</u>	<u>A-FS</u>	<u>Center van</u>	<u>< 1/100ml</u>	<u>< 1/100ml</u>		
<u>551</u>	<u>A-FS</u>	<u>Finished water</u>	<u>< 1/100ml</u>	<u>< 1/100ml</u>		
<u>552</u>	<u>A-FS</u>	<u>Downhill van</u>	<u>< 1/100ml</u>	<u>< 1/100ml</u>		
<u>553</u>	<u>A-FS</u>	<u>Finished water</u>	<u>< 1/100ml</u>	<u>< 1/100ml</u>		
<u>554</u>	<u>A</u>	<u>Munson springs</u>	<u>< 1/100ml</u>	<u>13/100ml</u>	<u>18/100ml</u>	<u>31/ml</u>
<u>555</u>	<u>A</u>	<u>Box overflow</u>	<u>< 1/100ml</u>	<u>10/100ml</u>	<u>2/100ml</u>	<u>< 1/ml</u>
<u>556</u>	<u>A</u>	<u>Raw water-intake</u>	<u>< 1/100ml</u>	<u>10/100ml</u>	<u>2/100ml</u>	<u>< 1/ml</u>
<u>557</u>	<u>A</u>	<u>Raw water H.O.</u>	<u>< 1/100ml</u>	<u>10/100ml</u>	<u>2/100ml</u>	<u>< 1/ml</u>
<u>558</u>	<u>A</u>	<u>intake, Munson springs</u>	<u>5/100ml</u>	<u>TNTC</u>	<u>5/100ml</u>	<u>54/ml</u>
<u>559</u>						
<u>560</u>						
<u>561</u>						
<u>562</u>						
<u>563</u>						

Water Analysis

Crater Lake Water Hearing

ANALYST

Merlyn M. Jones
A. Kan

KLAMATH BASIN WATER AND SOIL
TESTING LABORATORY
200 East Main (503) 882-8677 Klamath Falls, Oregon
State Approved Laboratory #75

Lab copy

Superintendent

Crater Lake National Park

Crater Lake, OR 97604

Time/date received 8/5/75

Time/date started 8/5/75 11 am

Time/date completed 8/7/75 11 am

Page 1 of 1 pages

Laboratory Number	Test Number	Source of Test	Fecal Coliform	Total Coliform	Fecal Streptococcus	Total Plate Count
11-B 10-A 554	B	Lost Creek Camp	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
21-A 555	A	1 Raw water	< 1/100ml	14/100ml	< 1/100ml	8/ml
556	B	2 Finished water	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
557	A	3 Raw water	< 1/100ml	12/100ml	< 1/100ml	13/ml
558	B	4 Finished water	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
559	A	5 Raw water	< 1/100ml	9/100ml	2/100ml	5/ml
560	B	6 Finished water	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
561	A	7 Raw water	< 1/100ml	5/100ml	1/100ml	9/ml
562	B	8 Finished water	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
563	A	9 Raw water	< 1/100ml	8/100ml	< 1/100ml	8/ml
564	B	10 Finished water	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
565	A	11 Raw water	< 1/100ml	13/100ml	< 1/100ml	5/ml
566	B	12 Finished water	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
570	A	13 Raw water	< 1/100ml	7/100ml	1/100ml	7/ml
571	B	14 Finished water	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
572	A	15 Raw water	< 1/100ml	10/100ml	1/100ml	23/ml
573	B	16 Finished water	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
574	A	17 Raw water	< 1/100ml	12/100ml	1/100ml	20/ml
575	B	18 Finished water	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
576	A	19 Raw water	< 1/100ml	7/100ml	1/100ml	17/ml
577	B	20 Finished water	< 1/100ml	< 1/100ml	< 1/100ml	1/ml

Water Analysis

Crater Lake Water Hearing

ANALYST

Melvin M. Jones
D. J. Carr

KLAMATH BASIN WATER AND SOIL

TESTING LABORATORY

200 East Main (503) 882-8677 Klamath Falls, Oregon
State Approved Laboratory #75

Lab copy

Superintendent

Crater Lake National Park

Crater lake, OR 97604

Time/date received 8/6/75 1pm

Time/date started 8/6/75 2pm

Time/date completed 8/8/75 2pm

Page 1 of 1 pages

Laboratory Number	Test Number	Source of Test	Fecal Coliform	Total Coliform	Fecal Strepto-coccus	Total Plate Count
10-A G-B 19-20	578 A	211 Raw water	< 1/100ml	6/100ml	1/100ml	18/ml
	579 B	22 Finished water	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
	580 A	23 Raw water	< 1/100ml	4/100ml	< 1/100ml	14/ml
	581 B	24 Finished water	< 1/100ml	< 1/100ml	< 1/100ml	1/ml
	582 A	25 Raw water	< 1/100ml	8/100ml	< 1/100ml	15/ml
	583 B	26 Finished water	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
	584 A	27 Raw water	< 1/100ml	11/100ml	1/100ml	24/ml
	585 B	28 Finished water	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
	586 A	29 Raw water	< 1/100ml	24/100ml	< 1/100ml	20/ml
	587 B	30 Finished water	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
	588 A	31 Raw water	< 1/100ml	15/100ml	< 1/100ml	19/ml
	589 B	32 Finished water	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
	590 A	33 Raw water	< 1/100ml	11/100ml	1/100ml	10/ml
	591 B	34 Finished water	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
	592 A	35 Raw water	< 1/100ml	10/100ml	2/100ml	19/ml
	593 B	36 Finished water	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
	594 A	37 Raw water	< 1/100ml	11/100ml	1/100ml	16/ml
	595 B	38 Finished water	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
	596 A	39 Raw water	< 1/100ml	13/100ml	1/100ml	16/ml

565

Water Analysis

Crater Lake Water Hearing

ANALYST

Merlyn M. Jones

KLAMATH BASIN WATER AND SOIL
TESTING LABORATORY
200 East Main (503) 882-8677 Klamath Falls, Oregon
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Page 1 of 2 pages

5-A
16-B
21-Sub

Laboratory Number	Test Number	Source of Test	Fecal Coliform	Total Coliform	Fecal Strepto- coccus	Total Plate Count
600	B	Finished Munson Spring NWB	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
601	A	Raw Water	< 1/100ml	17/100ml	< 1/100ml	25/ml
602	B	Finished	< 1/100ml	< 1/100ml	< 1/100ml	3/ml
603	A	Raw Water	< 1/100ml	< 1/100ml	1/100ml	1/ml
604	B	Finished NWB	< 1/100ml	27/100ml	8/100ml	41/ml
605	A	Raw Water	< 1/100ml	7/100ml	< 1/100ml	29/ml
606	B	Finished NWB	< 1/100ml	< 1/100ml	< 1/100ml	1/ml
607	A	Raw Water	18/100ml	TNTC/100ml	71/100ml	TNTC/ml
608	B	Finished NWB	< 1/100ml	< 1/100ml	< 1/100ml	6/ml
609	B	Finished NWB	< 1/100ml	< 1/100ml	< 1/100ml	< 1/ml
610	A	Raw Water	7/100ml	TNTC/100ml	29/100ml	TNTC/ml
611	B	Maint. Office	< 1/30ml	< 1/30ml	< 1/30ml	< 1/ml
612	B	Lost Creek Campground	< 1/30ml	< 1/30ml	< 1/30ml	5/ml
613	B	Rim Rest Room	< 1/30ml	< 1/30ml	< 1/30ml	< 1/ml
614	B	A	10/30ml	108/30ml	50/30ml	83/ml
615	B	B	< 1/30ml	11/30ml	4/30ml	55/ml
616	B	C	18/300ml	150/30ml	74/30ml	TNTC/ml
617	B	D	1/30ml	55/30ml	20/30ml	260/ml
618	B	E	566 1/30ml	< 1/30ml	< 1/30ml	4/ml
619	B	F	1/30ml	< 1/30ml	1/30ml	8/ml

Water Analysis

Crater Lake Water Hearing

ANALYST

Walter M. Jones
R. J. Hall

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Crater Lake Water Hearing

ANALYST

Melvin M. Carr
P. Carr

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ANALYST

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Crater Lake, OR 97604

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Water Analysis

Crater Lake Water Hearing

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Melvin H. Jones
Karr

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Superintendent

Crater Lake National Park

Crater Lake, OR 97604

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Water Analysis
Crater Lake Water Hearing

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Lab

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Superintendent

Crater Lake National Park

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~~Water Analysis~~

Crater Lake Water Hearing

ANALYST

Master M. Jones, Jr
Albany

TESTING LABORATORY

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Water Analysis
Crater Lake Water Hearing

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ANALYST

Merle M. Lee
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Merlyn B. Jones
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to Carr

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ANALYST

Mervyn M. Jones

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Crater Lake Water Hearing

ANALYST

Mary M. Jones

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ANALYST

Merly. Moore