



7178 Columbia Gateway Drive, Columbia, MD 21046
(410) 313-2640 Fax (410) 313-2648
TDD (410) 313-2323 Toll Free 1-866-313-6300
website: www.hchealth.org

Penny E. Borenstein, M.D., M.P.H., Health Officer

February 28, 2005

Ms. Renata Feceor
6709 Surrey Lane
Clarksville, MD 21029

RE: Invoice No. 3-006973

Dear Ms. Feceor:

The water sample recently collected from your house on **January 13, 2005** was found to be free of coliform and E. coli bacteria. The water supply is currently considered bacteriologically safe for consumption.

A copy of the test report is enclosed for your information. Please call this office at **(410) 313-1773** if you have any further questions or concerns.

Sincerely,

Hank Oswald

Hank Oswald, Program Supervisor
Community Hygiene Program

HO/rmt
Enclosure

STATE OF MARYLAND
DEPARTMENT OF HEALTH AND MENTAL HYGIENE
Laboratories Administration
201 W. Preston St.
P.O. Box 2355, Baltimore, Maryland 21203
J. Mehnen Joseph, Ph.D., Director

16582

Category Code

46

Lab. No.

4-531-6927

BACTERIOLOGICAL DRINKING WATER REPORT
Field Record

SAMPLE TYPE:

Community ☐

Non-Community ☐

Non-Transient ☐

Private ☒

Check Sample ☐

Special ☐

Source

Kenatay Heavens (pou)

Location:

6709 Surrey Ln. Sum

Iced:

Yes ☐ No ☐

Treated

Yes ☐ No ☒

Time Collected

10:00

☒ a.m.

☐ p.m.

Collector #

2038 CS

Bottle No.

HW09-13

Collector Name

Ches

County

Howard

13

County

Plant No.

Sampling Station

11305

Date Collected

pH

072

Res. Cl: Free

00

Total

00

Card No.

LABORATORY RECORD

Thiosulfate: Pres.

☒

Absent

☐

Undetermined

☐

PRESUMPTIVE MTF • P/A TEST*

CONFIRMED MTF • P/A TEST

ml. of Sample	10 ml.	100 ml
Gas. 24 hours		
Gas. 48 hours		

ml. of Sample	10 ml.	100 ml	No. of +
Coliforms			
Fecal Coliforms			

P/A TEST (CONFIRMED) ***

ml. of Sample	100ml.
Total Coliforms	
E. Coli	

QUANTITATIVE TEST (CONFIRMED) ***

100 ml. of Sample	No. of Pos	MPN
Total Coliforms	0	<1
E. Coli	0	<1

** Presumptive Coliforms/100 ml. (Membrane Filter) =

† Verified Total Coliforms/100 ml. (Membrane Filter) =

‡ Verified Fecal Coliforms/100 ml. (Membrane Filter) =

24 • 48 • 72 Hrs./Heterophic Plate Count §/ml. =

** using m Endo-Agar LES at 35° C incubation

* using Lauryl Sulfate Trypticase Broth at 35° C incubation

† using Brilliant Green Lactose Bile Broth at 35° C incubation

‡ using EC Broth at 44.5° C incubation

§ using Plate Count Agar at 35° C incubation

*** using ONPG-MUG at 35° C incubation

Remarks

Date & Hour

05 JAN 13 PM 2:43

Laboratory

Rec'd

E. SHORE REG.

☐

S. MD REG.

☐

Exam

CENTRAL

☒

W. MD REG.

☐

Rept.

Bacteriologist

G. Kersh



Howard County
Health Department

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Penny E. Borenstein, M.D., M.P.H., Health Officer

March 1, 2005

Mr. & Mrs. Charles Feezor
6709 Surrey Lane
Clarksville, MD 21029

Dear Mr. and Mrs. Feezor:

Testing was performed on January 13, 2005 to assess the possible presence of **Gross Alpha** and **Gross Beta** in your well water supply. Results from this screening revealed a **Gross Alpha** of 3 ± 1 picocuries/liter (pCi/L); while the **Gross Beta** level was less than 3 pCi/L. The **Gross Alpha** result was below the respective **maximum contaminant level (MCL)** of 15 pCi/L, while the **Gross Beta** was below the **MCL** of 50 pCi/L.

A copy of the test results is enclosed for your information. Please call this office at (410) 313-1773 if you have any further questions or concerns.

Sincerely,

Bert Nixon, Assistant Director
Bureau of Environmental Health

Eric Dougherty, MDE, Water Mgmt., Groundwater

Send Report To:

Howard County Health Department
Bureau of Environmental Health
7178 Columbia Gateway Drive
Columbia, Maryland 21046

State of Maryland
DHMH - Laboratories Administration
Division of Environmental Chemistry
RADIATION LABORATORY

201 W. Preston Street, Baltimore, Maryland 21201
J. Mehse Joseph, Ph.D., Director

LABORATORY ANALYSIS REQUEST

Sample Bottle No. A: HW 6709-13 No. B: _____ Field Blank Bottle No. 1: _____ No. 2: _____

Plant/Site Name: R. Treceor County: Howard

Sample Source: 6709 Surrey Ln Location: powd. rm.
(well no., lab sink, sample tap, etc.)

County: ☒ 1 ☒ 3 Plant No. ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐

Collector: Chug Telephone No.: 410-313-1792

Date Collected: 1/13/05 Time Collected: 10⁰⁰ a.m. p.m.

Nitric Acid Preserved: Yes ☒ No ☐ Iced: Yes ☒ No ☐

Submitters Code: ☐ ☐ Federal Project: ☒ S Field Data: 072 00
pH Chlorine

Remarks: PRE

✓	Test	EPA Code	Laboratory No.	Results (pCi/L)	Date Reported
✓	Gross Alpha	4000	<u>1436</u>	<u>3 ± 1</u>	<u>01/18/05</u>
✓	Gross Beta	4100	<u>1436</u>	<u>< 3</u>	<u>01/18/05</u>
	Radon-222 Bottle A	4004			
	Radon-222 Bottle B	4004			
	Field Blank #1	4004			
	Field Blank #2	4004			
	Tritium				
	Ra - 226	4020			
	Ra - 228	4030			
	Total Uranium	4006			

Date Received: 01/13/05

Section Chief: S. Wise

12/21/04 Ms. Treeseor canceled her 12/21 appt.
cs Resched. for 1/13/05

2/17/05 Ms. Treeseor phoned wanting her
bacteria results (sent to lab 11/13/05)
Learned from Bae. Lab that they
have not received payment for bae. test.
Informed resident who said she was
going to mail ch. in.

INVOICE# 3-006473

1/13/05

gd3ac

* Radium
- given to A.B.

✓
✓