

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

April 18, 2006

Ms. Catherine Lyu 3047 Seneca Chief Trail Ellicott City, MD 21042

Re: Invoice. No. 5-008348

Dear Ms. Lyu:

The water sample recently collected from your house on **March 28**, **2006** was found to be free of coliform and $\underline{\mathbf{E}}$. coli bacteria. The water supply is currently considered bacteriologically safe for consumption.

A copy of the test report is enclosed for your information. If there are any questions, please call (410)-313-1773 between 8:00 A.M. and 5:00 P.M.

Sincerely,

Home Downed

Hank Oswald, Program Supervisor Community Hygiene Program

Enclosure

STATE OF MARYLAND DEPARTMENT OF HEALTH AND MENTAL HYGIENE

LABORATORIES ADMINISTRATION

201 W. Preston Street

PO BOX 2355, Baltimore, Maryland 21203

John M. Deboy, Dr. P.H., Director

		DACIER	IOLOGI	Field Reco		WATER	REP	ORT	
Community		Source .	7	atheria	The second second	Lyo	- 1 on	St F1. (Bathro
Non-Commun Non-Transie		Iced:	Yes	No 🗆				9% : == 1	4
Private	" \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	Treated	Yes	No Time	Collecte	d	10	.00	
Check Sample		Collecto	r#S	H-200		Bottle	No	Hw-04	7- 28
C.O.P.		Collector	Name	Sillum	ter	Coun	ty	Howa	rel
TEST QUANTITATT P/A MTF		County Res	Plant No	S	mpling tation	73	3 Date	28 06 Collected	
			LABO	ORATORY I	RECO	RD			
PRESUMPT	TVE M	Thios	ulfate: Pro	es. Absent	Un Un	A CONTRACTOR OF THE	Total Control	ST	
nl. of Sample	10	ml.	100 ml.	ml. of Sample		10 ml.		100 ml.	No. of +
ias. 24 hours			* 619	Coliforms †					
Gas. 48 hours	led be		2	Fecal É Colliforms É					
P/A	TEST (C	ONFIRMED)	***		0	UANTITA	TIVE	TEST (CONFIL	RMFD) ***
ml. of Sam	ple	100ml.						No. of Pos	MPN

P/A TEST (CONFIRMED) * * *	QUANTITATIVE	QUANTITATIVE TEST (CONFIRMED				
ml. of Sample	100ml,	100 ml. of Sample		MF			
Total Coliforms		Total Coliforms					
E. Coli		E. Coli	3 1 1 1 1 1 1 1 1 1	BLE			

** P	resumptive Coliforms/100 mi. (Membrane Filter)	=	
† \	erified Total Coliforms/100 mi. (Membrane Filter)	=	
‡ V	erified Fecal Coliforms/100 mi. (Membrane Filter)	=	The Contraction

24 · 48	· 72 Hrs./Heterophic Plate Count §/ml. =			7
	Control of the contro		The second second	

- 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						

'06 MAR 28 PM 3:23

Remarks				
**************************************			Laboratory	
ACTUAL SOND SAME	Rec.d	E. SHORE REG.	S. MD REG.	

CENTRAL W. MD REG.

Bacteriologist

PROGRAM - COPY 1

DHMH-86 10/04

Category Code

FCOP taken on 3/28/06 Catherina Lyu 3047 Senera Chief Tail Ellicott City MD 21042 410-531-1204 Call with Test results