

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

December 30, 2003

Ms. Diane Van Cura 13920 Rover Mill Road West Friendship, MD 21794

RE: Water Sample Result Invoice No. 3-003175

Dear Ms. Van Cura:

The water sample recently collected from your house on **December 18, 2003** was found to be free of coliform and E. <u>coli</u> bacteria. The water supply is currently considered safe for consumption.

A copy of the test report is enclosed for your information.

Sincerely,

Bert Nixon, Director Community Services Program

Enclosure

Showso 317 Category Code 4G	DEPARTMENT OF Labor P.O. Box 235 J. Mehso	ratories Administ 201 W. Preston S 55, Baltimore, Ma en Joseph, Ph.D.,	MENTAL HYGIE ration 4-48 t. oryland 21203 <u>Director</u> Lab. N	871-676 No	46					
BA	CTERIOLOGIC	CAL DRINKING Field Record	WATER REP	ORT	1					
	-	Tieu Accoru	ENTERI	Date	31/					
SAMPLE TYPE:	Source	Van go	ta 1	11-01	4					
	Location:	on: 13720 Nover Mill Ray								
Non-Community	Iced: Yes	No	DEC 30 20	027 12	a.m.					
Private	Treated Vos No Time Collected									
Check Sample	Collector #	2310.00	Bottle No.	14WZ	0-18					
Special	Collector Name	ATIMICO	nmental	Health	00/					
Cour	3 Plant No	Sampl Static		1803 Collected	,					
рН 06	6 Res. CI: Free	00 Total	Card	No.						
	and the second se	ORATORY REC	CORD							
DDESUMDTIVE MTE			Undetermined	1075						
PRESUMPTIVE MTF ml. ot Sample 10 ml.	100 ml	mi. oi Sampic	RMED MTF • P/A TE 10 ml.	100 ml	No. of +					
Gas. 24 hours		Coliiorms †								
Gas. 48 hours		Fecal ‡			Contraction of the					
ml. of Sample Total Coliforms E. Coli	100ml.	orms/100 mi. (Memb	OUANTITATIVE 100 ml. of Sample Total Coliforms E. Coli rane Filter) =	No. of Pos 0/51 0/51						
	Verified Total Colif	forms/100 mi. (Mem	brane Filter) =							
	Verified Fecal Colif	forms/100 mi. (Mem	brane Filter) =	a he as						
	24 · 48 · 72 Hrs./Het	terophic Plate Coun	t §/ml. =							
	 using Lauryl St using Brilliant using EC Broth using Plate Con 		oth at 35° C incubat Broth at 35° C incub on cubation							
Remarks Date & 1	Hour		L	aboratory						
the second	DM 2:31	Rec.d F SI	HORE REG. \Box	S. MD RE						
*03 DEC 18	DH 2:50 91	E. 01	TRAL	W. MD RI						
103 DEC 19	1 pm 4=23/1K	Rept. Ba	cteriologist	1. Ke	lite)					
DHMH-86 6/02	PRC	OGRAM - COP	Y 1		40M					

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Send Report To: State of Maryland	
Howard County Hoolth Dansel DHMH - Laboratories Administration , Lab No. Date Received	
Howard County Health Department Division of Environmental Chemistry Lab No. Date Received	
Bureau of Environmental Health MULTI-ELEMENT SECTION	
3525-H Ellicott Mills Drive 201 W. Preston Street, Baltimore, Maryland 21201	
Ellicott City, MD 21043 J. Mehsen Joseph, Ph.D., Director	
LABORATORY ANALYSIS REQUEST Do not write above this line	
LABORATORY ANALYSIS REQUEST 12 Do not write above this line	_
poweNTEDED	0
Sample ID No: HW13920-18 Site Name: D. Van Jurk County: Howard	
Sample Source: 13920 Rover Mill Tol. Frietsby Collector: Clienne	
Street Town or City Powers	-
Date Collected: 12/18/2003 Time Collected: 2.m. Phone #:	-
Field Preserved: Yes No D Preservative Used: D HNO3	
Sample Type: Drinking Water 🗆 Landfill 🛛 Source (Raw Water) 🗔 Liquid	
□ Community (MCL) □ Stream □ Distribution (Treated) □ Solid	a ser
□ Non-Community □ Sediment □ Other	
Specify Program: SDWA INPDES CWA RCRA Consumer Products Other	
Type of Sample Preparation: TCLP Total Metals Total Metals Dissolved Metals	
(field preparation required)	
	_

~	Element	Date/Analyst	Results (ppm)	~	Element	Date/Analyst	Results (ppm)
	Antimony				Copper		
	Arsenic	and the second of	A CARLES AND A SACTO		Lead		0.7
	Barium				Aluminum		0 /
14	Beryllium	A STATE A LANGE ME	Calendar Mark		Calcium		
	Cadmium			V	Iron		1.04
	Chromium	A State of the second second			Magnesium		
	Mercury		Mar States		Manganese	Carl I Passar	
	Nickel		Production States		Potassium		
	Selenium				Silver	Stand High Search	
1	Sodium			17.7	Zinc		
	Thallium			1.5			
			an against surface	12.00			See March

Section Chief: Joseph G. Davance

Date Reported: <u>16104</u>

DHMH 4432 9/02