



KAPPE ASSOCIATES, INC.
SCIENTIFIC RESEARCH DIVISION

100 WORMANS MILL COURT, FREDERICK, MD 21701 • 301-846-0210 • FAX 301-846-0808

**REPORT OF EXAMINATION
OF A WATER SAMPLE**

MD Cert. #102

VA Cert. #00080 PA Cert. #68-189

TO: David Andes
Andes Pest Control
1707 Reisterstown Road
Pikesville, MD 21208

Sample Ident. No.: 701-0425
Type of Water: Drinking Water
Date (Time) Collected: 02-08-07 (1320)
Date (Time) Received: 02-09-07 (1105)
Date (Time) Examined: 02-09-06 (1225)

Nature of Submission: Routine Sample Preservation Method: Refrigeration
Name of Sample Source: Kitchen Faucet Source Type: Well
Mun.,Inst.,Co.,Owner: Not Reported
Address: 1880 Woodbine Road Chlorine Residual:
City,County: Lisbon Disinfection: Unknown
State,Zip Code: MD 21765

Collector's Name: David Andes 6701-DA Affiliation:

RESULTS OF A BACTERIOLOGICAL AND NITRATE EXAMINATIONS

DESCRIPTION OF SAMPLE	TOTAL COLIFORM	E. COLI	TOTAL BACTERIA	NITRATE (as N)
DRINKING WATER	Absent**	Absent		
EXAMINATION METHOD USED	Colilert	Colilert	SM 9215	
THIOSULFATE IN SAMPLE:	Present	SAMPLE HOLDING TIME:		Not Exceeded

RECORD OF MPN TEST RESULTS

RESULTS EXPRESSED AS NO. OF POSITIVE TUBES/TOTAL NO. OF TUBES INNOCULATED AT EACH DILUTION

DILUTION FACTOR	10 ¹	10 ⁰	10 ⁻¹	10 ⁻²	10 ⁻³	10 ⁻⁴	10 ⁻⁵
STANDARD PORTION (mL)	10	1	1	1	1	1	1
PRESUMPTIVE							
TEST *							
COLIFORM							
CONFIRMED							
TEST							

* LAURYL SULFATE @ 35° C #BGB BROTH @ 35° C ## EC MEDIUM @ 44.5° C

REMARKS and OTHER INFORMATION: **This sample meets the federal/state Safe Drinking Water Act standard of no coliform bacteria per 100 milliliters. Please see note on back of form regarding sampling data.

BACTERIOLOGIST'S SIGNATURE

Julia M. Patel

BACTERIOLOGIST'S NAME

Julia M. Patel

DATE

02/12/07