	Max. Level Detected					
Microbiological	Violation	and/or Range		MCL	MCLG	Typical source of contaminant
Total Coliform Bacteria	N	0		one positive	0	Naturally present in the environment
	Violation	Level				
Synthetic Organic Chemicals	Detected	Measurement	Unit	MCL	MCLG	Typical source of contaminant
Lindane (sampled 5/12/03)	N	0.039	ppb	0.2	0.2	Runoff from insecticide used on gardens, lumber
	Violation	Level				
Inorganic Chemicals	Detected	Measurement	Unit	MCL	MCLG	Typical source of contaminant
Copper (see note 1)	N	< 0.05	ppm	AL=1.3	1.3	Corrosion of household plumbing systems
Lead (see note 1)	N	9.6	ppb	AL=15	0	Corrosion of household plumbing systems
Nitrate* (sampled 3/30/05)	N	6.7	ppm	10	10	Runoff from fertilizer use
Fluoride (sampled 3/30/05)	N	< 0.1	ppm	4	4	Water additive which promotes strong teeth
	Violation	Level				
Radiological	Detected	Measurement	Unit	MCL	MCLG	Typical source of contaminant
Gross Alpha (sampled 7/26/04)	N	0.138	pCi/L	15	0	Erosion of natural deposits
Unregulated Inorganic Contami	nants (samp	led 3/30/05)				
	Violation	Level				
	Detected	Measurement	Unit	MCL	MCLG	
Alkalinity	N	15	ppm			
Chloride	N	21.7	ppm	250		
Hardness	N	9	ppm			
Iron	N	< 0.05	ppm	0.3	0	
РН	N	6.8	std. units	6.5-8.5		
Sodium	N	21	ppm		0	
Total Dissolved Solids	N	124	ppm	500		
Organic Chemicals (sampled 3/	30/2005)					
	Violation	Level				
	Detected	Measurement	Unit	MCL	MCLG	Typical source of contaminant
Total Trihalomethanes (TTHM)	N	5.12	ppb	80	NA	By-product of drinking water chlorination.
*Nitrate: Nitrate in drinking water at	levels above 10	mg/l is a health	risk for infant	s of less than si	x months of a	ge. High nitrate levels may
rise quickly for short periods of time	because of rair	fall or agricultura	l activity. If y	you are caring f	or an infant, y	you should ask for advice
from your health care provider.						
Note 1: The listed lead and copper co	ncentrations ar	e the 90 <sup>th</sup> percent	ile value from	samples collec	ted 5/2005.	
The State allows us to monitor for so	me contaminar	ts less than once a	a year because	the concentrat	ions of these	
contaminants do not change frequent	ly. Some of ou	r data, though rep	resentative, a	re more than on	e year old.	
If you have any questions al	bout this re	ort or conce	rning our v	water utility	, please co	ontact
J					,	