Secondary	**MCL**	**MCLG**	**Rowley**	**Range of**	**Sample**	**Violation**	**Typical Source**
Contaminants			**Water**	**Detection**	**Date**		**of Contaminants**
Manganese	None	0.05	0.4ppm	0-.6 ppm	7/17/2007	NO	Erosion of natural
							deposits
INORGANIC CONTAMINANTS							Erosion of natural
Nitrate	10.0 ppm	10.0 ppm	1.32	.15-1.9ppm	3/10/2009		deposits: Discharage
							from fertilizers
Volatile Organic Compounds							Vinyl ac pipe
Tetrachloroethylene	5.0 ppb	0	0.71	0-.62ppb	4/14/2008	NO	
							By product of drink
Total	80 ppb	N/A	16 ppb	13-16 ppb	8/19/2009	NO	ing water chlorination
Trihalomethanes							By product of drink
Haleocitic Acids	60 ppb	N/A		0	8/19/2009	NO	ing water chlorination
	MRDLG						disenfectant
Chlorine	4.0 ppm	N/A	0.12	.00-1.0	Daily 2009	NO	
	DATE	**RANGE**	**AVERAGE**	**SMCL**	**OSRG**		
	COLLECTED	**DETECTED**	**DETECTED**				Runoff from road salt
Sodium	6/20/2006	9.56-72.6 ppm	42 ppm	N/A	20 ppm		
Total Coliform	**Highest #**	**MCL**	**MCLG**	**VIOLATION**			
No. of samples	**positive in**						
	month						Naturally present in
	90	1	0	YES			the environment
							TYPICAL SOURCE
LEAD & COPPER	**MEETS**	**90TH**	**DATE**	**ACTION**	**#SITES**		
	STANDARD	**PERCENTILE**	**SAMPLED**	**LEVEL**	**ABOVE AL**		Corrosion of household
Lead	Yes	27 PPB	9/23/2009	.015 ppm			plumbing system: Erosion
							of natural deposits
							Erosion of natural
Copper	Yes	44 PPB	9/23/2009	1300 ppb	0		deposits leaching:
							Corrosion of household
							plumbing systems: wood
							preservatives