

Table 3. Water sample culture results.

	Sample Number	Description	Selective Media		
			Total Coliform Bacteria (per 100 ml)	Heterotrophic Plate Count (per 100 ml)	Fungi/Yeast (per 100 ml)
Hot Water Tank					
	006.1	Hot Water Tank	0	Confluent/TNTC	Confluent/TNTC
Before Tank Removal					
	006.2	Shower/Hot water	0	Confluent/TNTC	Confluent/TNTC
	118.1	Shower/Hot water	0	Confluent/TNTC	Confluent/TNTC
	006.3	Kitchen/Cold water	NT	NT	NT
After Tank Removal					
blue pig	118.3	Shower/Hot water	4	Confluent/TNTC	Confluent/TNTC
	338.1A	Shower/Hot water	0	TNTC	Confluent/TNTC
	118.2	Kitchen/Hot water	0	Confluent	0
	118.4	Kitchen/Cold water	0	Confluent	0
During Pipe Replacement					
	338.1	Shower/Hot water	5	clear	TNTC yeast
	338.7	Kitchen/Hot water	0	clear	0
	338.8	Kitchen/Cold water	0	clear	0
After Pipe Replacement					
	388.1	Shower/Hot water	0	1*	0
	338.3	Tub Faucet/Hot water	0	clear	0
	338.4	Tub Faucet/Cold water	0	clear	0
	388.2	Kitchen/Hot water	0	19*	0
	388.3	Kitchen/Cold water	0	clear	TNTC yeast

NT- limited sample available, not tested

Confluent- spreading growth

TNTC- individual colonies Too Numerous To Count (>300)

clear- minute, slow-growing clear colonies (microaerophilic)

* orange or yellow colonies (myxobacter)