DISINFECTION OF POTABLE WATER SYSTEM Reference: 2003 Uniform Plumbing Code, Section 609.9

Facilit	y City		
1.	Was the piping system flushed with potable water until no dirty water appears at every outlet? 609.9.1	□ YES	□ NO
2.	Was the system filled with water-chlorine solution containing at least 50 parts per million of Free Chlorine and valved off and allowed to stand for 24 hours? 609.9.	□ YES	□ NO
	OR Was the system filled with water-chlorine solution containing at least 200 parts per million of Free Chlorine and valved off and allowed to stand for 3 hours? 609.9.2	□ YES	□ NO
3.	What method was used to ensure the level of Free Chloric was achieved at every fixture location? (i.e. Test strips for Free Chlorine, chlorine test kit, etc.)		
4.	Following the standing time, was the system flushed with potable water until chlorine levels are near supply water levels (less than 4 parts per million)? 609.9.3	□ YES	□ NO
	The disinfection process shall be repeated if it is shown be Bacteriological examination that contamination persists it the system.	•	
5.	When was the system disinfected?	Date	
	Who conducted the disinfection?		
	Did anyone witness the test? \Box YES \Box NO	Name	
6.	Name of person completing report?	Please print	Phone #
Sou	ase return to: ath Dakota Dept of Health lice of Licensure and Certification	Signature	
Pie	5 E 4th St rre, SD 57501-1700 5)773-3356 (605)773-6667 Fax	Name of Firm	Phone #