

THE CONTRACTOR OF THE PARTY OF		
Home Owner/Company Name:		
Premises Address:		
Contact Person:	Contact Person Phone Number:	
Existing Backflow Preventer Installed?	Number of Backflow Devices on Premises	:
Number of New Backflow Devices Added on Premises:		
Fixtures		
Has any plumbing modification taken place at your facility that would require an on-site survey from an employee at the Village of Wellington's Water Department?		☐ Yes ☐ No
Hot water heater		☐ Yes ☐ No
Utility sink with detergent educator		☐ Yes ☐ No
Hose bib		☐ Yes ☐ No
Chemically treated boiler		☐ Yes ☐ No
Chemically treated air conditioning		☐ Yes ☐ No
Drinking fountains		☐ Yes ☐ No
Coffee, tea, hot chocolate machine		☐ Yes ☐ No
Sanitary facilities		☐ Yes ☐ No
Recycled wash or rinse reservoir		☐ Yes ☐ No
Irrigation system		☐ Yes ☐ No
Murdock-type hydrant		☐ Yes ☐ No
Auxiliary water, not connected to Village water line (tank, reservoir, well, lagoon)		☐ Yes ☐ No
Auxiliary water connected to Village water line (tank, reservoir, well, lagoon)		☐ Yes ☐ No
Backflow preventer, check valve or pressure regulator at meter		☐ Yes ☐ No
Minimum Fixture Protection		
Is there a situation where an increased degree of hazar device modification?	rd would warrant a backflow prevention	☐ Yes ☐ No
Air gap at T&P valve drain line		☐ Yes ☐ No
Vacuum breaker at hose connection or faucet		☐ Yes ☐ No
Non-removable vacuum breaker		☐ Yes ☐ No
Reduced pressure assembly on make-up line		☐ Yes ☐ No
Air gap & non-self-draining		☐ Yes ☐ No
Air gap at fill line		☐ Yes ☐ No
Air gap at fixtures		☐ Yes ☐ No
Air gap at reservoir make-up line		☐ Yes ☐ No
Reduced pressure assembly or pressure vacuum breaker		☐ Yes ☐ No
Non-self-draining if used for sanitary or culinary purposes – hose bib vacuum breaker if not used for sanitary or culinary purposes		☐ Yes ☐ No
Reduced pressure assembly at water meter		☐ Yes ☐ No
Requires Ohio EPA approval; four way valve or swing connector		☐ Yes ☐ No
Thermal expansion device		☐ Yes ☐ No
Comments:		
Survey Completed By:	Date:	
Company:	Phone:	
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