Hampton Shaler Water Authority (HSWA) Water Usage Survey Form

Name: Service Address:	Hazard ID # Ref #:
	Required Acct #:
	Cust #: Date Sent:
	Date Sent.
Please read this survey carefully!	
the above listed service. Your answers	requiring the installation of a testable backflow preventer on will determine the type of backflow device required at your below that apply to your domestic water service.
	sembly (RPZA) backflow device must be installed if any of the uilding and/or water usage at your facility.
Plant or Facility:	
Aircraft and Missile Plants	14. Metal Plating Plants
2. Automatic Car Wash	15. Paper and Paper Products (wet process)
3. Automated Manufacturing Plants	16. Petroleum or Gas Processing or Storage
4. Auxiliary Water Systems	17. Plating Plants
5. Breweries/Distillers	18. Power Plants
6. Chemical Plants	19. Rubber Plants
7. Dairies and Cold Storage Plants	20. Sand and Gravel Plant
8. Dye works	21. Sewage or storm water treatment/processing
9. Film Processing	22. Water Front Facilities and Industries
10. Irrigation Systems (non-residential)	23. Where a Cross Connections is to be maintained
11. Laboratories	24. Radioactive Materials or substances, Processing Plants or Facilities Handling
12 Laundries	25. Manufacturing, Processing, and Fabrication Plants using Toxic Materials
13. Meat Packing and Reduction Plants	<u> </u>
Buildings	
26. Medical Clinic	31. Schools with Laboratories
27. Medical/Dental Building	32. Apartment and/or Hotel with Sewage Ejector
28. Hospitals	33. Public building a) with a potential health threat, b) Restricted/Classified
29. Mortuary	34. Building with Sewage Ejectors
30. Morgue	
	nbly (DCVA) backflow device must be installed if none of the above and/or water usage at your facility.
For All Fire Service Lines	
	er only, a Double Check Detector Assembly (DCDA) must be used.
	al additive (e.g. Antifreeze, etc.), a Reduced Pressure Principle
Detector Assembly (RPDA) must b	
Contact Name:	Title:
Phone Number:	Fax Number:
Type of Business:	
. / : 545555.	

Please Fax 484.470.1156 or Email ccc@pawsc.com the completed form to the Cross-Connection Control Department.