**Survey Response for:** CFA WF 2012 - Survey - Punch

**Response Time Stamp:** 8/3/2012 3:48:45 AM

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|    | **1. Install Date**  |

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|    | **2. Installer Name**  |

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|    | **3. What type of Service is rendered at this location?**  |

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|  | Retrofit - T1  |  |   |

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|    | **4. Unit #**  |

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|    | **5. Unit Name:**  |

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|    | **6. City**  |

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|    | **7. State**  |

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|    | **8. Water Type**  |

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|    | **9. What is the TDS for this location - Prior to Filtration system.**  |

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|    | **10. What is the Hardness for this location, prior to filtration?**  |

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|    | **11. Has filtration system been compromised by a remodel?**  |

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|    | **12. Please list how the water filtration system has been compromised.**  |

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|    | **13. New Equipment installed during this visit:**  |

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|  | Selecto T-1 New Generation Filtration System |  |   |
|  | Selecto SMF IM600 |  |   |

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|    | **14. Please list all equipment already installed at this unit:**  |

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|    | **15. Please list all equipment already installed at this unit:**  |

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|    | **16. Please list all equipment already installed at this unit:**  |

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|    | **17. If a Goulds Pump 1A or 2A is installed, please state the condition of the pump.**  |

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|    | **18. Current Ice Machine Installed:**  |

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|    | **19. Current Ice Machine Served by What Filter?**  |

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|    | **20. Current Pipe Size and Material serving Ice Machine Stops?**  |

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|    | **21. Current Pipe Size and Material serving Ice Machines:**  |

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|  | 1/2 uv bev tube |  |   |

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|    | **22. Tea Brewer Served by what filter(s):**  |

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|    | **23. Current Pipe Size and Material serving tea brewer**  |

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|    | **24. Carbonators Served by what filter(s):**  |

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|    | **25. Current Pipe Size and Material serving carbonator water stops:**  |

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|    | **26. Type & Size of Back flow preventer serving Carbonator water stops:**  |

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|    | **27. Tubing Size, Braided, UV Protected, Other serving carbonators:**  |

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|    | **28. SWF served by what filter:**  |

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|    | **29. Current Pipe Size and Material serving SWF:**  |

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|    | **30. List irregularities in fittings, galvanized parts, pex, Non-spec filters, etc.**  |

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|    | **31. Other observations**  |

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|    | **32. What Strategy might be used by the plumber of record to protect or reinstall the filtration system?**  |

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