New Product Announcement

XC2 Web Based Backflow Test Entry

XC2

Providers of
Water Quality, Distribution & Collection Software Software

Software for Water/Wastewater Utilities
**Backflow Prevention - Hydrants - Meters - Valves - FOG/Grease Traps
Reclaimed Water - Fire Suppression Systems**

XC2 Backflow Prevention Management Software is available with a Web Based Test Results Entry Option! Web Test Entry is a new feature that enables testing contractors to enter tests remotely. XC2 programmers released Web Based Test Entry in July of 2008, after many hours of research and working directly with XC2 clients.

City of Snoqualamish, WA
List of Certified Backflow Prevention Testers

Certified Tester List

Home Page   Logout

Found: 5	Page: 1 of 1	First | Previous | Next | Last		View: All, **10**, 25, 50 per page

Company	Contact	Address	City	Phone Number
AAA Backflow Testing	Allan Reed		Snoqualamish	(696) 238-7895
Ace Backflow Service	Augustus Wood	8048 Bozo Way	Snoqualamish	(696) 239-3388
Best Backflow Testing	Burt Bechulli		Castroville	(510) 252-3652
PDQ Backflow	Amos Bell		Snoqualamish	(696) 240-6471
Zachary's Best Backflow Testing	Barry Hayes		Snoqualamish	(696) 239-8263

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Backflow Prevention Assembly - Initial Test Results Entry For RP Assembly

Home Page   Logout

Test Entry View

Facility Name	Tempest Isenhart Chafee Lansdowne & Assoc
Service Address	6639 W Colonial Pl
Device Location	IN SCHOOL YARD, ON SIXTH ST
Next Test Due Date	10/17/2007
Last Test Date	10/7/2006
Last Tester Name	Nelson Bryant

Device Serial Number	235699
Device Type	RP
Device Manufacturer	WATTS
Device Model Number	009M2QT
Device Size	2"

Initial Test	Check Valve #1	Check Valve #2	Relief Valve	Shut-Off #1	Shut-Off #2
Minimum Buffer PSI 3	Held At 8.3 ☐ Closed ☑ Leaked ☐ Failed	Held At ☑ Closed ☐ Leaked ☐ Failed	Opened At 2.3 ☐ Did Not Open ☐ Leaked ☐ Failed	☐ Closed ☐ Leaked	☐ Closed ☐ Leaked ☐ Meter Stop
	☐ Cleaned	☐ Cleaned	☐ Cleaned	☐ Cleaned	☐ Cleaned

Initial Test By 5507 : Salvador Gray   Test Date 07/07/2008   Test Kit SN 125456
Comments

Submit Test Results   **Cancel Test Entry**

Key Functions & Features

♦ Test Results may be entered by specified and approved testing contracting companies.

♦ Test Results may be entered via a web browser.

♦ Specified Testing Contractors will be fully validated upon entry with a password access system.

♦ Access to the XC2 system is limited to only being able to enter test results.

♦ Full validation of Data Entry is handled.

♦ Data entered must fit within given parameters prior to being accepted

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EngSoft Solutions/XC2 Software
800-761-4999
729 Molalla Ave, Oregon City, OR. 97045

XC2 Web Based Backflow Test Entry

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Water Quality, Distribution & Collection Software

Additional Key Functions & Features

♦ Failed Test Entry can be automatically emailed to the administrator.

♦ Questions and concerns can be emailed to the administrator.

♦ Test Results can be verified and approved by your Backflow

♦ Program Manager (or other designated approval person) prior to accepting the results.

♦ Web Server Port can be designated by your system administrator.

♦ Customized Web Pages are available as an option

Benefits

♦ Huge Time Saver-No data entry of test results!

♦ Saving time while helping to save the environment with less paper waste

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City of Snoqualamish, WA
Backflow Prevention-Final Test Results Entry For: RP Assembly

Home Page   Logout

Final Test Results View

Facility Name	Mountain Coin Machine Distributors	Device Serial Number	1072966
Service Address	8142 W Darrow Dr	Device Type	RP
Device Location	ON COMMONWEALTH IN FRONT OF SOUPLANTATION.	Device Manufacturer	WILKINS
Next Test Due Date	11/12/2008	Device Model Number	975-XL
Last Test Date	11/13/2007	Device Size	1"
Last Tester Name	Nelson Bryant		

Initial Test	Check Valve #1	Check Valve #2	Relief Valve	Shut-Off #1	Shut-Off #2
Minimum Buffer PSI **3**	Held At **3.0** ☐ Closed ☐ Leaked ☐ Failed	Held At ☑ Closed ☐ Leaked ☐ Failed	Opened At **1.5** ☐ Did Not Open ☐ Leaked ☐ Failed	☐ Closed ☐ Leaked	☐ Closed ☐ Leaked ☐ Meter Stop
	☐ Cleaned	☐ Cleaned	☐ Cleaned	☐ Cleaned	☐ Cleaned

Repair Info	Check Valve #1	Check Valve #2	Relief Valve	Shut-Off #1	Shut-Off #2
	☐ Disc ☑ Spring ☐ Guide ☑ Seat ☑ O-Ring ☐ Module ☐ Rubber Kit Other ☐	☐ Disc ☑ Spring ☑ Guide ☐ Seat ☑ O-Ring ☐ Module ☐ Rubber Kit Other ☐	☐ Disc(s) ☐ Spring ☑ Guide ☑ Seat ☐ O-Ring(s) ☑ Module ☐ Rubber Kit Other ☐	☐ Replace ☐ Repair ☐ Other Shut-Off #1	☐ Replace ☐ Repair ☐ Other Shut-Off #2

Final Test	Check Valve #1	Check Valve #2	Relief Valve	Shut-Off #1	Shut-Off #2
	Held At **8.2** ☐ Closed	Held At ☑ Closed	Opened At **3.5**	☑ Closed	☑ Closed ☐ Meter Stop

Initial Test By (Cert) **05507 : Salvador Grav**   Test Date **08/08/2008**   MM/DD/YYYY   Test Kit SN **654789**

Comments [   ]

Repaired By **05507 : Salvador Gray**   Repair Date **09/08/2008**

Final Test By **05507 : Salvador Grav**   Final Date **09/08/2008**   Final Test Kit SN **654789**

[Submit Test Results]   [Submit Failed Test]   [Cancel Test Entry]

[Contact CCC/Backflow Admin]

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