

**AQUA PENNSYLVANIA, INC.**  
**2011 RATE CASE**  
**FILING REQUIREMENTS**

**I. Quality of Service**

- QS1. a. Indicate whether the Company is in violation of any provision of the Pennsylvania Safe Drinking Water Act (SDWA) or any rule, regulation or order, or any condition of any permit, variance or exemption granted by the Department of Environmental Protection (DEP), the Department of Environmental Resources, or its predecessor.
- b. Provide information indicating whether the Company is in compliance with SDWA provisions at 25 Pa. Code, §109.401 regarding general public notification requirements.
- (i) Provide a copy of each public notification given in accordance with this section, since the last rate proceeding.
  - (ii) Provide a detailed explanation of all actions taken to remedy an acute violation, and/or to comply with the requirements prescribed by a variance or exemption.
  - (iii) State whether any fines or penalties were assessed by DEP, and indicate the amounts paid by the Company.
- c. (i) Provide the most recent copies of all annual consumer confidence reports issued pursuant to SDWA Amendments of 1996 since the last rate proceeding.
- (ii) Provide any annual consumer confidence reports which reflect violations of state and Federal drinking water requirements.
- (iii) Explain how these violations were resolved.
- A. a. The Company is not in violation of any provision of the Pennsylvania SDWA, or other DEP rule, regulation, order, or permit condition. The Company does not have any variances or exemptions from Pennsylvania SDWA regulations. The Company has applied for, and received, monitoring waivers for synthetic organic contaminants and asbestos for many systems where historical monitoring and/or other information has demonstrated absence of these contaminants.
- b. The Company is in compliance with the Chapter 109 regulations regarding public notification.

**AQUA PENNSYLVANIA, INC.**  
**2011 RATE CASE**  
**FILING REQUIREMENTS**

- (i) Copies of all public notices given in accordance with Chapter 109 regulations since the last rate proceeding are provided on an enclosed CD. Table 1 lists SDWA violations covered by these notices and the resolution of each item.
- (ii) One acute (Tier 1) violation occurred since the last rate proceeding. This was incurred at Paupacken Lake Estates under the new PA Ground Water Rule and resulted in a boil water advisory for one day.

The Company does not have any variances or exemptions from Chapter 109 regulations. The Company has applied for, and received, monitoring waivers for synthetic organic contaminants and asbestos for many systems where historical monitoring and/or other available information has demonstrated no occurrence or no susceptibility of the source to these contaminants.

- (iii) The Company settled an enforcement action with the Southeast Regional Office of DEP in August, 2011 for violations arising from construction of a water storage tank prior to receipt of the construction permit from DEP. A construction and operating permits were received before the tank was put in service. A penalty of \$80,000 was paid under a Consent Assessment and Civil Penalty.

The Company settled an enforcement action with the Southeast Regional Office of DEP in August 2011 for several of the violations listed on Table 1. A penalty of \$77,250 was paid under a Consent Order and Agreement.

c.

- (i) Electronic copies of the 2010 CCRs are provided on an enclosed CD. The CCRs are also posted on the internet at the following address: [www.aquapennsylvania.com](http://www.aquapennsylvania.com). The search function will retrieve CCRs by state, system name, town or zip code.
- (ii) Table 2 lists the 2009 and 2010 CCRs (distributed in 2010 and 2011) that reflected violations. Copies of the 2010 CCRs are provided on a CD in response accompanying the response above. The 2009 CCRs with violations are in a separate folder on the same CD.
- (iii) Table 2 lists the resolution of each violation listed on 2009/2010 CCRs. The majority of the violations are for monitoring and reporting, and more than half are attributable to a handful of newly acquired troubled

**AQUA PENNSYLVANIA, INC.**  
**2011 RATE CASE**  
**FILING REQUIREMENTS**

systems. All the monitoring/reporting violations have been addressed.

One MCL violation for arsenic existed prior to Aqua's acquisition of the Honesdale system and has been addressed with the installation of a treatment system in 2009.

Several monitoring/reporting violations were incurred in 2011 arising from the new PA Ground Water Rule. DEP's approach to implementing the federal Ground Water Rule was unique among all the states, and resulted in onerous requirements being applied to a large number of sources and systems. Compliance was further complicated by the unique data entry requirements developed by DEP for the rule. All compliance and data collection and reporting issues have been resolved for those systems for which the new requirements became effective on April 1, 2011.

Several monitoring/reporting violations were incurred in 2011 as a result of the non-renewal by DEP of monitoring waivers for SOCs dioxin and asbestos. The 2011 monitoring, and for submission of new waiver applications, were not communicated to utilities until late January, 2011, and some of the requirements remained in flux through the end of the quarter. The Company did not monitor for some parameters for which applications for monitoring waivers had been filed. The Company expected to receive waivers in time to obviate the need for testing. Some of the waivers were not timely received from DEP. Results of subsequent testing in the second and third quarter were all non-detect for these parameters. Some of the expected waivers have subsequently been granted. Others are still pending, and testing will continue until the waivers are granted.

Lead and Copper Action Level exceedances are not violations but are listed in the table.

**Table 1 – Public Notices Distributed Between September 2009 and September 2011**

PWSID	SYSTEM NAME	DIVISION	TYPE OF NOTICE	DATE OF PUBLIC NOTICE	RESOLUTION
PA2400141	Sleppy Hollow	White Haven	Coliform & TRC Monitoring/Reporting violations in January, February & March 2009	10/23/2009	Aqua acquired the system in April 2009 and subsequent monitoring has been in compliance.
PA2660016	Washington Park	White Haven	TRC Monitoring/Reporting violations in January, February & March 2009; Coliform Monitoring/Reporting violation in March 2009	11/2/2009	Aqua acquired the system in April 2009 and subsequent monitoring has been in compliance.
PA2640018	Honesdale	Honesdale	Arsenic Tier 2 MCL Exceedance: 3Q-2009; 4Q-2009; 1Q-2010	8/28/2009; 12/7/2010; 4/8/2010	Treatment installed in 2009; RAA in compliance by 2Q2010
PA2640018	Honesdale	Honesdale	Tier 3 monitoring violation - late sampling -- chlorine, bacteria, antimony	6/1/2010	Samples collected and tested
PA3540057	Cove Village	White Haven	IOC sampling missed in 2009	6/1/2010	Samples collected and tested in March 2010
PA1090001	Bristol	Main	Do not use notice -- ammonia overfeed affecting limited area in Croydon	8/13/2010	Area flushed; notice lifted later in the day on 8/13/2010
PA1150195	Honeybrook	Honeybrook	Do not use notice -- caustic overfeed affecting limited area (Deer Run).	10/4/2010	Well station shut down, feed pump replaced, system flushed, notice lifted 10/5/2010.
PA6031153	East Pointe	Berks	Precautionary BWN after triggered monitoring under PA GWR raw water sample tested positive for E. coli.	10/18/2010	Follow-up sampling negative and 4-log inactivation permit application approved October 21, 2010
PA1150089	Spring Run	UGS	Precautionary BWN after breakdown in disinfection at Embreeville well	12/21/2010	Disinfection restored; all samples negative for bacteria; BWN lifted 12/23/2010
PA1150137	Friendship	UGS	Precautionary BWN after breakdown in disinfection at Cross Keys well	1/3/2011	Disinfection restored; all samples negative for bacteria; BWN lifted 1/5/11
PA1150089	Uwchlan	Uwchlan	Precautionary BWN after breakdown in disinfection at Saybrook well	1/3/2011	Disinfection restored; all samples negative for bacteria; BWN lifted 1/5/11
PA2640031	Wayne County Prison	Honesdale	Sodium @ 158 mg/L advisory	6/1/2011	Notification of sodium levels is a condition in the permit; notification was delivered with the 2010 CCR
PA2350027	Moscow	Honesdale	Tier 3 monitoring/reporting violation - PA GWR daily chlorine monitoring data	6/30/2011	Data collection issue resulted in a failure to report data in April, 2011. Issue rectified for May submittal. PN distributed with 2010 CCR
PA2450039	Mountainhome	Honesdale	Tier 3 monitoring/reporting violation - PA GWR daily chlorine monitoring data	6/30/2011 for April Violation	Data collection issue resulted in a failure to report data in April and May, 2011. Issue rectified for June submittal. PN distributed with 2010 CCR
PA2640048	Paupackan Lake Estates	Honesdale	Tier 1 Ground Water Rule Triggered Monitoring Boil Water Notice	6/20/2011	Follow-up sampling negative; BWN lifted 6/21/2011

**Table 2 -- 2009 and 2010 CCRs listing violations**

PWSID	SYSTEM NAME	DIVISION	TYPE OF VIOLATION	RESOLUTION
PA2400141	Sleppy Hollow	White Haven	Coliform & TRC Monitoring/Reporting violations in January, February & March 2009	Aqua acquired the system in April 2009 and subsequent monitoring has been in compliance.
PA2660016	Washington Park	White Haven	TRC Monitoring/Reporting violations in January, February & March 2009; Coliform Monitoring/Reporting violation in March 2009	Aqua acquired the system in April 2009 and subsequent monitoring has been in compliance.
PA2640018	Honesdale	Honesdale	Arsenic Tier 2 MCL Exceedance: 3Q-2009; 1Q-2010	Treatment installed in 2009; RAA in compliance by 2Q2010
PA2640018	Honesdale	Honesdale	Tier 3 monitoring violation - late sampling -- chlorine, bacteria, antimony	Samples collected and tested in 2010
PA3540057	Cove Village	White Haven	IOC sampling missed in 2009	Samples collected and tested in March 2010
PA6200014	Crawford	Crawford	monitoring violation for chlorine in Feb 2009	Monitoring performed in subsequent months
PA2640022	Gouldsboro	Honesdale	New acquisition; bacteria & chlorine not sampled in Jan 2009	Sampled and reported in February 2009
PA1460073	Main System	Main	Turbidity monitoring violation - bulb burned out in one turbidimeter at Crum plant	Replaced bulb.
PA2640018	Honesdale	Honesdale	monitoring violation- missed VOC sample in 4th quarter 2010	Collected in 2011
PA2400078	Forest Park	White Haven	Radionuclide test results reported late by laboratory	Results reported in 2010; results in compliance
PA3060811	Green Hills Corporate Center	Berks	90th percentile copper exceeded the Action Level	Results in next sampling period returned to below the Action Level
PA2640022	Gouldsboro	Honesdale	90th percentile copper exceeded the Action Level	Performing corrosion control treatment study
PA1460028	Hatboro	Main	90th percentile copper exceeded the Action Level	Performing corrosion control treatment study
PA3060133	Hillcrest	Berks	Manganese exceeded the Secondary MCL	Cleaned well; follow-up sampling returned to below the SMCL.
PA2640031	Wayne County Prison	Honesdale	Sodium @ 158 mg/L advisory	Notification of sodium levels is a condition in the permit; notification was delivered with the 2010 CCR

**AQUA PENNSYLVANIA, INC.**  
**2011 RATE CASE**  
**FILING REQUIREMENTS**

**I. Quality of Service**

QS2. Indicate whether the Company is in compliance with 52 Pa. Code, §65.6(a) regarding normal operating pressure standards, and with 52 Pa. Code, §65.6(d) regarding pressure surveys at regular intervals.

- a. Provide details on any water pressure problems, lasting longer than 5 days, which had occurred since the last rate proceeding in any part of the water transmission and distribution system.
- b. Describe any action taken on a temporary basis, and the long term solutions developed to address any water pressure problems.

A. The Company believes that it is in compliance with 52 Pa. Code, 65.6 (a) regarding normal operating pressure standards, and with 52 Pa. Code, 65.6 (d) regarding pressure surveys at regular intervals.

a. The Company has not experienced any significant pressure problems, lasting longer than five days, in its transmission and distribution system since its last base rate filing.

b. The Main Division investigated 109 short supply work orders and the Company's maintenance department resolved 16 of the complaints. The Company also constructed and put in place a new underground booster station in Chester Heights Boro and Aston Township, Delaware County, to raise pressure in a zone for approximately 215 customers. The Company also installed an additional pressure regulator to supply a development known as Deerfield Knoll in Willistown Township, Chester County, to raise pressure to approximately 90 homes. These two projects were a result of issues raised in the Company's last base rate proceeding.

**AQUA PENNSYLVANIA, INC.**  
**2011 RATE CASE**  
**FILING REQUIREMENTS**

**I. Quality of Service**

QS3. Provide support to demonstrate that water or wastewater service is being furnished on a continuous basis by supplying a summary of the Company's records of each service interruption greater than 24 hours since the last rate proceeding.

A. Aqua Pennsylvania has not had any service interruptions lasting longer than 24 hours since its last base rate proceeding.

**AQUA PENNSYLVANIA, INC.**  
**2011 RATE CASE**  
**FILING REQUIREMENTS**

**I. Quality of Service**

- QS4. A Provide a discussion of the Company's policy, or provide a copy of the policy if in written form, on tracking and responding to customer complaints.
- B. Provide a summary report demonstrating the Company's compliance with 52 Pa. Code, §65.3 regarding the full and prompt investigation of service or facility complaints and the record keeping requirements of such complaints.
- A. a. Customer complaints are received through Aqua's call center. Customer Service Representatives (CSRs) are instructed to record notes regarding each customer contact in the notes section of the CIS system. If a CSR cannot resolve an issue to the customer's satisfaction, they are instructed to seek guidance from their peers or supervisor on a solution. When necessary, the issue is escalated to call center supervisors and the customer is informed that their issue has been referred to supervision for follow up activity. Call center supervisors return calls to customers whose issues have been referred to them for resolution, if they cannot accept the escalated call immediately. As stated before, any follow up activity and customer contacts are documented in the notes section of the CIS system.
- b. Service and facility complaints are handled in the same manner as outlined above. Customer Service Representatives are instructed to record notes regarding each customer contact in the notes section of the CIS system. All pertinent account records are maintained for a minimum of six years.



**AQUA PENNSYLVANIA, INC.**  
**2011 RATE CASE**  
**FILING REQUIREMENTS**

**I. Quality of Service**

QS5. Indicate whether the Company is in compliance with 52 Pa. Code, §65.4(b) regarding complete and current mapping of the entire distribution systems.

A. The Company is in compliance with 52 Pa. Code §65.4(b) requiring maintenance of complete and current records of its distribution infrastructure. Aqua PA's Engineering Department headquartered in Bryn Mawr maintains record drawing files and digital GIS mapping that collectively show the size, character and location of all mains, street valves and key "as-built" features for the facilities located in its Pennsylvania operating regions. Each project involving a change to these facilities is inspected, and the inspector provides a marked up drawing and notes showing actual construction details and variations from the design conditions. These documents are used by a CAD Operator to prepare a record drawing of the project. This information is also used to update Aqua PA GIS mapping that show the location of all PA infrastructure within specific geographic grids covering all distribution infrastructure. The GIS mapping is the primary source used to initially locate Aqua PA pipelines, and each pipe section on the GIS shows a cross-reference to a record drawing to allow easy access to the record drawing if additional information is needed. These drawings are maintained in Aqua PA's Engineering Office, and are made available to authorized individuals for use in on-going maintenance of Aqua PA facilities and in meeting utility location information requirements.

**AQUA PENNSYLVANIA, INC.**  
**2011 RATE CASE**  
**FILING REQUIREMENTS**

**I. Quality of Service**

QS6. Provide a summary report demonstrating the Company's efforts in water conservation, since the last rate proceeding, pursuant to 52 Pa. Code §65.20.

A. With the exception of a few recent acquisitions, the Company has transitioned from quarterly to monthly billing in all of its divisions, thereby enabling customers to see unusual usage in their household over a 30 day period. This will allow them to notice a leakage problem, and correct it quickly, rather than see it magnified upon receipt of a quarterly bill.

If a bill is extremely high, a notice will print on the customers' bills alerting them to the high usage.

In the area of customer awareness, Aqua has a "Water Smart" section on its Web site dedicated to conservation. Additionally, the Company has used radio advertising to educate customers about how to determine if they have leaks inside their homes.

In response to drought conditions, the Company provides press releases, performs interviews on radio and TV, has implemented a program to limit filling of swimming pools, and mails letters to customers.

The Company employs three full time leak detection operators in Southeast PA, and others are utilized on a part time basis. These technicians perform a valve-by-valve survey of approximately 1,250 miles of distribution and transmission mains during the year (i.e., each year 25% of Southeast PA is completed for leak survey). In some areas, outside leak detection companies may also be utilized to perform the work. A new full time leak survey position has been contracted and is now in place in Northeast PA. This person will work in two divisions in Northeast PA and is assisted by additional outside contractors in the other divisions on an as needed basis.

Through the Company's Helping Hands program, Company sponsored home inspections are done with minor repairs performed when applicable. This program offers qualifying homeowners to have a plumber visit their property, inspect it, and offer water conservation techniques to the customer.

**AQUA PENNSYLVANIA, INC.**  
**2011 RATE CASE**  
**FILING REQUIREMENTS**

**I. Quality of Service**

- QS7. a. Provide a discussion of the Company's policy regarding meter requirements, replacements and testing. State if the Company's procedures are in compliance with 52 Pa. Code, §65.8(b).
- b. Provide meter test records as required in 52 Pa. Code, §65.8(c) for the 50 meters most recently removed from service.
- c. Provide a discussion of the Company's policy and history of compliance with 52 Pa. Code, §65.9 regarding adjustment of bills for meter error within the last year.
- 
- a. Yes, AP exchanges meters within the required timeframe. The average age of meters as of February 2011:
- 5/8" thru 1" is 9.66 years (max age requirement = 20 yrs.)
  - 1.5" to 2" is 3.70 yrs. (max age requirement = 8 yrs.)
  - 3" and larger is 2.88 years (max age requirement = 8 yrs.)
- b. Please see attached Testing Screen Prints.
- c. Aqua Pa has not had to adjust any bills due to over registration within the past calendar year (July 1, 2010 to June 30, 2011) due to meter inaccuracy.



TestName:	Bench:	TestDate:	TestTime:
PA 5/8" gal	Mar 2400	9/30/2011	11:14:57 AM

SubTestName: Maximum					
Line:	2" Line	Units:	Gallons	Tank:	100 GAL
Low Tol:	2.00	Rate:	15.00	Volume:	100.00
High Tol:	2.00	Actual Rate:	10.71	Actual Volume:	99.99

Dial 1 Init:	307234.40000000	Dial 3 Init:	0.00000000	Remote 2 Init:	0.00000000
Dial 1 Flow:	307334.70000000	Dial 3 Flow:	0.00000000	Remote 2 Flow:	0.00000000
Dial 2 Init:	0.00000000	Remote 1 Init:	0.00000000	Remote 3 Init:	0.00000000
Dial 2 Flow:	0.00000000	Remote 1 Flow:	0.00000000	Remote 3 Flow:	0.00000000
Loc:	2	Serial Number:	61686247	Employee Num:	1462
Meter Model:	SRII	Accuracy:	100.31	Passed:	Yes
Notes:				Test Type:	

Dial 1 Init:	267940.90000000	Dial 3 Init:	0.00000000	Remote 2 Init:	0.00000000
Dial 1 Flow:	268041.20000000	Dial 3 Flow:	0.00000000	Remote 2 Flow:	0.00000000
Dial 2 Init:	0.00000000	Remote 1 Init:	0.00000000	Remote 3 Init:	0.00000000
Dial 2 Flow:	0.00000000	Remote 1 Flow:	0.00000000	Remote 3 Flow:	0.00000000
Loc:	3	Serial Number:	61445697	Employee Num:	1462
Meter Model:	SRII	Accuracy:	100.31	Passed:	Yes
Notes:				Test Type:	

Dial 1 Init:	412248.50000000	Dial 3 Init:	0.00000000	Remote 2 Init:	0.00000000
Dial 1 Flow:	412347.90000000	Dial 3 Flow:	0.00000000	Remote 2 Flow:	0.00000000
Dial 2 Init:	0.00000000	Remote 1 Init:	0.00000000	Remote 3 Init:	0.00000000
Dial 2 Flow:	0.00000000	Remote 1 Flow:	0.00000000	Remote 3 Flow:	0.00000000
Loc:	4	Serial Number:	60298020	Employee Num:	1462
Meter Model:	SRII	Accuracy:	99.41	Passed:	Yes
Notes:				Test Type:	

Dial 1 Init:	356533.30000000	Dial 3 Init:	0.00000000	Remote 2 Init:	0.00000000
Dial 1 Flow:	356634.00000000	Dial 3 Flow:	0.00000000	Remote 2 Flow:	0.00000000
Dial 2 Init:	0.00000000	Remote 1 Init:	0.00000000	Remote 3 Init:	0.00000000
Dial 2 Flow:	0.00000000	Remote 1 Flow:	0.00000000	Remote 3 Flow:	0.00000000
Loc:	5	Serial Number:	60295973	Employee Num:	1462
Meter Model:	SRII	Accuracy:	100.71	Passed:	Yes
Notes:				Test Type:	



## <Aqua Penn>

## Test Report

Dial 1 Init: 141410.20000000  
Dial 1 Flow: 141510.60000000  
Dial 2 Init: 0.00000000  
Dial 2 Flow: 0.00000000  
Loc: 6  
Meter Model: SR11

Notes:

Dial 1 Init: 478089.90000000  
Dial 1 Flow: 478189.70000000  
Dial 2 Init: 0.00000000  
Dial 2 Flow: 0.00000000  
Loc: 7  
Meter Model: SR11

Notes:

Dial 1 Init: 126965.60000000  
Dial 1 Flow: 127065.40000000  
Dial 2 Init: 0.00000000  
Dial 2 Flow: 0.00000000  
Loc: 8  
Meter Model: SR11

Notes:

Dial 1 Init: 194776.00000000  
Dial 1 Flow: 194876.50000000  
Dial 2 Init: 0.00000000  
Dial 2 Flow: 0.00000000  
Loc: 9  
Meter Model: SR11

Notes:

Dial 1 Init: 634855.00000000  
Dial 1 Flow: 634955.40000000  
Dial 2 Init: 0.00000000  
Dial 2 Flow: 0.00000000  
Loc: 10  
Meter Model: SR11

Notes:

Dial 3 Init: 0.00000000  
Dial 3 Flow: 0.00000000  
Remote 1 Init: 0.00000000  
Remote 1 Flow: 0.00000000  
Serial Number: 61755973  
Accuracy: 100.41

Dial 3 Init: 0.00000000  
Dial 3 Flow: 0.00000000  
Remote 1 Init: 0.00000000  
Remote 1 Flow: 0.00000000  
Serial Number: 61631535  
Accuracy: 99.81

Dial 3 Init: 0.00000000  
Dial 3 Flow: 0.00000000  
Remote 1 Init: 0.00000000  
Remote 1 Flow: 0.00000000  
Serial Number: 61444456  
Accuracy: 99.81

Dial 3 Init: 0.00000000  
Dial 3 Flow: 0.00000000  
Remote 1 Init: 0.00000000  
Remote 1 Flow: 0.00000000  
Serial Number: 63460052  
Accuracy: 100.51

Dial 3 Init: 0.00000000  
Dial 3 Flow: 0.00000000  
Remote 1 Init: 0.00000000  
Remote 1 Flow: 0.00000000  
Serial Number: 61629953  
Accuracy: 100.41

Remote 2 Init: 0.00000000  
Remote 2 Flow: 0.00000000  
Remote 3 Init: 0.00000000  
Remote 3 Flow: 0.00000000  
Employee Num: 1462  
Passed: Yes

Test Type:

Remote 2 Init: 0.00000000  
Remote 2 Flow: 0.00000000  
Remote 3 Init: 0.00000000  
Remote 3 Flow: 0.00000000  
Employee Num: 1462  
Passed: Yes

Test Type:

Remote 2 Init: 0.00000000  
Remote 2 Flow: 0.00000000  
Remote 3 Init: 0.00000000  
Remote 3 Flow: 0.00000000  
Employee Num: 1462  
Passed: Yes

Test Type:

Remote 2 Init: 0.00000000  
Remote 2 Flow: 0.00000000  
Remote 3 Init: 0.00000000  
Remote 3 Flow: 0.00000000  
Employee Num: 1462  
Passed: Yes

Test Type:

Remote 2 Init: 0.00000000  
Remote 2 Flow: 0.00000000  
Remote 3 Init: 0.00000000  
Remote 3 Flow: 0.00000000  
Employee Num: 1462  
Passed: Yes

Test Type:



<Aqua Penn>

Test Report

Dial 1 Init: 432148.20000000  
 Dial 1 Flow: 432248.40000000  
 Dial 2 Init: 0.00000000  
 Dial 2 Flow: 0.00000000  
 Loc: 11  
 Meter Model: SR11  
 Notes:

Dial 3 Init: 0.00000000  
 Dial 3 Flow: 0.00000000  
 Remote 1 Init: 0.00000000  
 Remote 1 Flow: 0.00000000  
 Serial Number: 61497513  
 Accuracy: 100.21

Remote 2 Init: 0.00000000  
 Remote 2 Flow: 0.00000000  
 Remote 3 Init: 0.00000000  
 Remote 3 Flow: 0.00000000  
 Employee Num: 1462  
 Passed: Yes  
 Test Type:

Dial 1 Init: 336666.60000000  
 Dial 1 Flow: 336767.20000000  
 Dial 2 Init: 0.00000000  
 Dial 2 Flow: 0.00000000  
 Loc: 12  
 Meter Model: SR11  
 Notes:

Dial 3 Init: 0.00000000  
 Dial 3 Flow: 0.00000000  
 Remote 1 Init: 0.00000000  
 Remote 1 Flow: 0.00000000  
 Serial Number: 65785220  
 Accuracy: 100.61

Remote 2 Init: 0.00000000  
 Remote 2 Flow: 0.00000000  
 Remote 3 Init: 0.00000000  
 Remote 3 Flow: 0.00000000  
 Employee Num: 1462  
 Passed: Yes  
 Test Type:

Dial 1 Init: 46364.70000000  
 Dial 1 Flow: 46465.20000000  
 Dial 2 Init: 0.00000000  
 Dial 2 Flow: 0.00000000  
 Loc: 13  
 Meter Model: SR11  
 Notes:

Dial 3 Init: 0.00000000  
 Dial 3 Flow: 0.00000000  
 Remote 1 Init: 0.00000000  
 Remote 1 Flow: 0.00000000  
 Serial Number: 71794226  
 Accuracy: 100.51

Remote 2 Init: 0.00000000  
 Remote 2 Flow: 0.00000000  
 Remote 3 Init: 0.00000000  
 Remote 3 Flow: 0.00000000  
 Employee Num: 1462  
 Passed: Yes  
 Test Type:

Dial 1 Init: 351812.10000000  
 Dial 1 Flow: 351912.10000000  
 Dial 2 Init: 0.00000000  
 Dial 2 Flow: 0.00000000  
 Loc: 14  
 Meter Model: SR11  
 Notes:

Dial 3 Init: 0.00000000  
 Dial 3 Flow: 0.00000000  
 Remote 1 Init: 0.00000000  
 Remote 1 Flow: 0.00000000  
 Serial Number: 65248515  
 Accuracy: 100.01

Remote 2 Init: 0.00000000  
 Remote 2 Flow: 0.00000000  
 Remote 3 Init: 0.00000000  
 Remote 3 Flow: 0.00000000  
 Employee Num: 1462  
 Passed: Yes  
 Test Type:

Dial 1 Init: 234806.00000000  
 Dial 1 Flow: 234806.00000000  
 Dial 2 Init: 0.00000000  
 Dial 2 Flow: 0.00000000  
 Loc: 15  
 Meter Model: SR11  
 Notes:

Dial 3 Init: 0.00000000  
 Dial 3 Flow: 0.00000000  
 Remote 1 Init: 0.00000000  
 Remote 1 Flow: 0.00000000  
 Serial Number: 70930056  
 Accuracy: 0.00

Remote 2 Init: 0.00000000  
 Remote 2 Flow: 0.00000000  
 Remote 3 Init: 0.00000000  
 Remote 3 Flow: 0.00000000  
 Employee Num: 1462  
 Passed: No  
 Test Type:



<Aqua Penn>

Test Report

Dial 1 Init: 18210.20000000  
 Dial 1 Flow: 18310.80000000  
 Dial 2 Init: 0.00000000  
 Dial 2 Flow: 0.00000000  
 Loc: 16  
 Meter Model: SRII

Dial 3 Init: 0.00000000  
 Dial 3 Flow: 0.00000000  
 Remote 1 Init: 0.00000000  
 Remote 1 Flow: 0.00000000  
 Serial Number: 61630191  
 Accuracy: 100.61

Remote 2 Init: 0.00000000  
 Remote 2 Flow: 0.00000000  
 Remote 3 Init: 0.00000000  
 Remote 3 Flow: 0.00000000  
 Employee Num: 1462  
 Passed: Yes

Notes:

Test Type:

Dial 1 Init: 57604.90000000  
 Dial 1 Flow: 57705.10000000  
 Dial 2 Init: 0.00000000  
 Dial 2 Flow: 0.00000000  
 Loc: 17  
 Meter Model: SRII

Dial 3 Init: 0.00000000  
 Dial 3 Flow: 0.00000000  
 Remote 1 Init: 0.00000000  
 Remote 1 Flow: 0.00000000  
 Serial Number: 63460116  
 Accuracy: 100.21

Remote 2 Init: 0.00000000  
 Remote 2 Flow: 0.00000000  
 Remote 3 Init: 0.00000000  
 Remote 3 Flow: 0.00000000  
 Employee Num: 1462  
 Passed: Yes

Notes:

Test Type:

Dial 1 Init: 344890.40000000  
 Dial 1 Flow: 344990.40000000  
 Dial 2 Init: 0.00000000  
 Dial 2 Flow: 0.00000000  
 Loc: 18  
 Meter Model: SRII

Dial 3 Init: 0.00000000  
 Dial 3 Flow: 0.00000000  
 Remote 1 Init: 0.00000000  
 Remote 1 Flow: 0.00000000  
 Serial Number: 71518157  
 Accuracy: 100.01

Remote 2 Init: 0.00000000  
 Remote 2 Flow: 0.00000000  
 Remote 3 Init: 0.00000000  
 Remote 3 Flow: 0.00000000  
 Employee Num: 1462  
 Passed: Yes

Notes:

Test Type:

Dial 1 Init: 398258.40000000  
 Dial 1 Flow: 398357.10000000  
 Dial 2 Init: 0.00000000  
 Dial 2 Flow: 0.00000000  
 Loc: 19  
 Meter Model: SRII

Dial 3 Init: 0.00000000  
 Dial 3 Flow: 0.00000000  
 Remote 1 Init: 0.00000000  
 Remote 1 Flow: 0.00000000  
 Serial Number: 65250560  
 Accuracy: 98.71

Remote 2 Init: 0.00000000  
 Remote 2 Flow: 0.00000000  
 Remote 3 Init: 0.00000000  
 Remote 3 Flow: 0.00000000  
 Employee Num: 1462  
 Passed: Yes

Notes:

Test Type:

Dial 1 Init: 169085.50000000  
 Dial 1 Flow: 169185.90000000  
 Dial 2 Init: 0.00000000  
 Dial 2 Flow: 0.00000000  
 Loc: 20  
 Meter Model: SRII

Dial 3 Init: 0.00000000  
 Dial 3 Flow: 0.00000000  
 Remote 1 Init: 0.00000000  
 Remote 1 Flow: 0.00000000  
 Serial Number: 70189201  
 Accuracy: 100.41

Remote 2 Init: 0.00000000  
 Remote 2 Flow: 0.00000000  
 Remote 3 Init: 0.00000000  
 Remote 3 Flow: 0.00000000  
 Employee Num: 1462  
 Passed: Yes

Notes:

Test Type:



SubTestName: Intermediate					
Line:	1" Line	Units:	Gallons	Tank:	10 GAL
Low Tol:	2.00	Rate:	2.00	Volume:	10.00
High Tol:	2.00	Actual Rate:	2.10	Actual Volume:	10.00

Dial 1 Init:	307334.70000000	Dial 3 Init:	0.00000000	Remote 2 Init:	0.00000000
Dial 1 Flow:	307344.80000000	Dial 3 Flow:	0.00000000	Remote 2 Flow:	0.00000000
Dial 2 Init:	0.00000000	Remote 1 Init:	0.00000000	Remote 3 Init:	0.00000000
Dial 2 Flow:	0.00000000	Remote 1 Flow:	0.00000000	Remote 3 Flow:	0.00000000
Loc:	2	Serial Number:	61686247	Employee Num:	0
Meter Model:	SR11	Accuracy:	101.00	Passed:	Yes
Notes:				Test Type:	
Dial 1 Init:	268041.20000000	Dial 3 Init:	0.00000000	Remote 2 Init:	0.00000000
Dial 1 Flow:	268051.30000000	Dial 3 Flow:	0.00000000	Remote 2 Flow:	0.00000000
Dial 2 Init:	0.00000000	Remote 1 Init:	0.00000000	Remote 3 Init:	0.00000000
Dial 2 Flow:	0.00000000	Remote 1 Flow:	0.00000000	Remote 3 Flow:	0.00000000
Loc:	3	Serial Number:	61445697	Employee Num:	0
Meter Model:	SR11	Accuracy:	101.00	Passed:	Yes
Notes:				Test Type:	
Dial 1 Init:	412347.90000000	Dial 3 Init:	0.00000000	Remote 2 Init:	0.00000000
Dial 1 Flow:	412357.70000000	Dial 3 Flow:	0.00000000	Remote 2 Flow:	0.00000000
Dial 2 Init:	0.00000000	Remote 1 Init:	0.00000000	Remote 3 Init:	0.00000000
Dial 2 Flow:	0.00000000	Remote 1 Flow:	0.00000000	Remote 3 Flow:	0.00000000
Loc:	4	Serial Number:	60298020	Employee Num:	0
Meter Model:	SR11	Accuracy:	98.00	Passed:	No
Notes:				Test Type:	
Dial 1 Init:	356634.00000000	Dial 3 Init:	0.00000000	Remote 2 Init:	0.00000000
Dial 1 Flow:	356644.10000000	Dial 3 Flow:	0.00000000	Remote 2 Flow:	0.00000000
Dial 2 Init:	0.00000000	Remote 1 Init:	0.00000000	Remote 3 Init:	0.00000000
Dial 2 Flow:	0.00000000	Remote 1 Flow:	0.00000000	Remote 3 Flow:	0.00000000
Loc:	5	Serial Number:	60295973	Employee Num:	0
Meter Model:	SR11	Accuracy:	101.00	Passed:	Yes
Notes:				Test Type:	





## <Aqua Penn>

## Test Report

Dial 1 Init:	141510.60000000	Dial 3 Init:	0.00000000	Remote 2 Init:	0.00000000
Dial 1 Flow:	141520.60000000	Dial 3 Flow:	0.00000000	Remote 2 Flow:	0.00000000
Dial 2 Init:	0.00000000	Remote 1 Init:	0.00000000	Remote 3 Init:	0.00000000
Dial 2 Flow:	0.00000000	Remote 1 Flow:	0.00000000	Remote 3 Flow:	0.00000000
Loc:	6	Serial Number:	61755973	Employee Num:	0
Meter Model:	SR11	Accuracy:	100.00	Passed:	Yes
Notes:				Test Type:	
Dial 1 Init:	478189.70000000	Dial 3 Init:	0.00000000	Remote 2 Init:	0.00000000
Dial 1 Flow:	478199.70000000	Dial 3 Flow:	0.00000000	Remote 2 Flow:	0.00000000
Dial 2 Init:	0.00000000	Remote 1 Init:	0.00000000	Remote 3 Init:	0.00000000
Dial 2 Flow:	0.00000000	Remote 1 Flow:	0.00000000	Remote 3 Flow:	0.00000000
Loc:	7	Serial Number:	61631535	Employee Num:	0
Meter Model:	SR11	Accuracy:	100.00	Passed:	Yes
Notes:				Test Type:	
Dial 1 Init:	127065.40000000	Dial 3 Init:	0.00000000	Remote 2 Init:	0.00000000
Dial 1 Flow:	127075.10000000	Dial 3 Flow:	0.00000000	Remote 2 Flow:	0.00000000
Dial 2 Init:	0.00000000	Remote 1 Init:	0.00000000	Remote 3 Init:	0.00000000
Dial 2 Flow:	0.00000000	Remote 1 Flow:	0.00000000	Remote 3 Flow:	0.00000000
Loc:	8	Serial Number:	61444456	Employee Num:	0
Meter Model:	SR11	Accuracy:	97.00	Passed:	No
Notes:				Test Type:	
Dial 1 Init:	194876.50000000	Dial 3 Init:	0.00000000	Remote 2 Init:	0.00000000
Dial 1 Flow:	194886.60000000	Dial 3 Flow:	0.00000000	Remote 2 Flow:	0.00000000
Dial 2 Init:	0.00000000	Remote 1 Init:	0.00000000	Remote 3 Init:	0.00000000
Dial 2 Flow:	0.00000000	Remote 1 Flow:	0.00000000	Remote 3 Flow:	0.00000000
Loc:	9	Serial Number:	63460052	Employee Num:	0
Meter Model:	SR11	Accuracy:	101.00	Passed:	Yes
Notes:				Test Type:	
Dial 1 Init:	634955.40000000	Dial 3 Init:	0.00000000	Remote 2 Init:	0.00000000
Dial 1 Flow:	634965.50000000	Dial 3 Flow:	0.00000000	Remote 2 Flow:	0.00000000
Dial 2 Init:	0.00000000	Remote 1 Init:	0.00000000	Remote 3 Init:	0.00000000
Dial 2 Flow:	0.00000000	Remote 1 Flow:	0.00000000	Remote 3 Flow:	0.00000000
Loc:	10	Serial Number:	61629953	Employee Num:	0
Meter Model:	SR11	Accuracy:	101.00	Passed:	Yes
Notes:				Test Type:	



<Aqua Penn>

Test Report

Dial 1 Init: 432248.40000000  
 Dial 1 Flow: 432258.50000000  
 Dial 2 Init: 0.00000000  
 Dial 2 Flow: 0.00000000  
 Loc: 11  
 Meter Model: SR11  
 Notes:

Dial 3 Init: 0.00000000  
 Dial 3 Flow: 0.00000000  
 Remote 1 Init: 0.00000000  
 Remote 1 Flow: 0.00000000  
 Serial Number: 61497513  
 Accuracy: 101.00

Remote 2 Init: 0.00000000  
 Remote 2 Flow: 0.00000000  
 Remote 3 Init: 0.00000000  
 Remote 3 Flow: 0.00000000  
 Employee Num: 0  
 Passed: Yes  
 Test Type:

Dial 1 Init: 336767.20000000  
 Dial 1 Flow: 336777.30000000  
 Dial 2 Init: 0.00000000  
 Dial 2 Flow: 0.00000000  
 Loc: 12  
 Meter Model: SR11  
 Notes:

Dial 3 Init: 0.00000000  
 Dial 3 Flow: 0.00000000  
 Remote 1 Init: 0.00000000  
 Remote 1 Flow: 0.00000000  
 Serial Number: 65785220  
 Accuracy: 101.00

Remote 2 Init: 0.00000000  
 Remote 2 Flow: 0.00000000  
 Remote 3 Init: 0.00000000  
 Remote 3 Flow: 0.00000000  
 Employee Num: 0  
 Passed: Yes  
 Test Type:

Dial 1 Init: 46465.20000000  
 Dial 1 Flow: 46475.30000000  
 Dial 2 Init: 0.00000000  
 Dial 2 Flow: 0.00000000  
 Loc: 13  
 Meter Model: SR11  
 Notes:

Dial 3 Init: 0.00000000  
 Dial 3 Flow: 0.00000000  
 Remote 1 Init: 0.00000000  
 Remote 1 Flow: 0.00000000  
 Serial Number: 71794226  
 Accuracy: 101.00

Remote 2 Init: 0.00000000  
 Remote 2 Flow: 0.00000000  
 Remote 3 Init: 0.00000000  
 Remote 3 Flow: 0.00000000  
 Employee Num: 0  
 Passed: Yes  
 Test Type:

Dial 1 Init: 351912.10000000  
 Dial 1 Flow: 351922.10000000  
 Dial 2 Init: 0.00000000  
 Dial 2 Flow: 0.00000000  
 Loc: 14  
 Meter Model: SR11  
 Notes:

Dial 3 Init: 0.00000000  
 Dial 3 Flow: 0.00000000  
 Remote 1 Init: 0.00000000  
 Remote 1 Flow: 0.00000000  
 Serial Number: 65248515  
 Accuracy: 100.00

Remote 2 Init: 0.00000000  
 Remote 2 Flow: 0.00000000  
 Remote 3 Init: 0.00000000  
 Remote 3 Flow: 0.00000000  
 Employee Num: 0  
 Passed: Yes  
 Test Type:

Dial 1 Init: 234806.00000000  
 Dial 1 Flow: 234806.00000000  
 Dial 2 Init: 0.00000000  
 Dial 2 Flow: 0.00000000  
 Loc: 15  
 Meter Model: SR11  
 Notes:

Dial 3 Init: 0.00000000  
 Dial 3 Flow: 0.00000000  
 Remote 1 Init: 0.00000000  
 Remote 1 Flow: 0.00000000  
 Serial Number: 70930056  
 Accuracy: 0.00

Remote 2 Init: 0.00000000  
 Remote 2 Flow: 0.00000000  
 Remote 3 Init: 0.00000000  
 Remote 3 Flow: 0.00000000  
 Employee Num: 0  
 Passed: No  
 Test Type:



<Aqua Penn>

Test Report

Dial 1 Init: 18310.80000000  
Dial 1 Flow: 18320.90000000  
Dial 2 Init: 0.00000000  
Dial 2 Flow: 0.00000000

Dial 3 Init: 0.00000000  
Dial 3 Flow: 0.00000000  
Remote 1 Init: 0.00000000  
Remote 1 Flow: 0.00000000

Remote 2 Init: 0.00000000  
Remote 2 Flow: 0.00000000  
Remote 3 Init: 0.00000000  
Remote 3 Flow: 0.00000000

Loc: 16  
Meter Model: SR11

Serial Number: 61630191  
Accuracy: 101.00

Employee Num: 0  
Passed: Yes

Notes:

Test Type:

Dial 1 Init: 57705.10000000  
Dial 1 Flow: 57715.20000000  
Dial 2 Init: 0.00000000  
Dial 2 Flow: 0.00000000

Dial 3 Init: 0.00000000  
Dial 3 Flow: 0.00000000  
Remote 1 Init: 0.00000000  
Remote 1 Flow: 0.00000000

Remote 2 Init: 0.00000000  
Remote 2 Flow: 0.00000000  
Remote 3 Init: 0.00000000  
Remote 3 Flow: 0.00000000

Loc: 17  
Meter Model: SR11

Serial Number: 63460116  
Accuracy: 101.00

Employee Num: 0  
Passed: Yes

Notes:

Test Type:

Dial 1 Init: 344990.40000000  
Dial 1 Flow: 345000.50000000  
Dial 2 Init: 0.00000000  
Dial 2 Flow: 0.00000000

Dial 3 Init: 0.00000000  
Dial 3 Flow: 0.00000000  
Remote 1 Init: 0.00000000  
Remote 1 Flow: 0.00000000

Remote 2 Init: 0.00000000  
Remote 2 Flow: 0.00000000  
Remote 3 Init: 0.00000000  
Remote 3 Flow: 0.00000000

Loc: 18  
Meter Model: SR11

Serial Number: 71518157  
Accuracy: 101.00

Employee Num: 0  
Passed: Yes

Notes:

Test Type:

Dial 1 Init: 398357.10000000  
Dial 1 Flow: 39867.10000000  
Dial 2 Init: 0.00000000  
Dial 2 Flow: 0.00000000

Dial 3 Init: 0.00000000  
Dial 3 Flow: 0.00000000  
Remote 1 Init: 0.00000000  
Remote 1 Flow: 0.00000000

Remote 2 Init: 0.00000000  
Remote 2 Flow: 0.00000000  
Remote 3 Init: 0.00000000  
Remote 3 Flow: 0.00000000

Loc: 19  
Meter Model: SR11

Serial Number: 65250560  
Accuracy: -3584900.00

Employee Num: 0  
Passed: No

Notes:

Test Type:

Dial 1 Init: 169185.90000000  
Dial 1 Flow: 169196.00000000  
Dial 2 Init: 0.00000000  
Dial 2 Flow: 0.00000000

Dial 3 Init: 0.00000000  
Dial 3 Flow: 0.00000000  
Remote 1 Init: 0.00000000  
Remote 1 Flow: 0.00000000

Remote 2 Init: 0.00000000  
Remote 2 Flow: 0.00000000  
Remote 3 Init: 0.00000000  
Remote 3 Flow: 0.00000000

Loc: 20  
Meter Model: SR11

Serial Number: 70189201  
Accuracy: 101.00

Employee Num: 0  
Passed: Yes

Notes:

Test Type:



SubTestName: Minimum					
Line:	1" Line	Units:	Gallons	Tank:	10 GAL
Low Tol:	2.00	Rate:	0.00	Volume:	10.00
High Tol:	2.00	Actual Rate:	0.27	Actual Volume:	10.00

Dial 1 Init:	307344.80000000	Dial 3 Init:	0.00000000	Remote 2 Init:	0.00000000
Dial 1 Flow:	307354.80000000	Dial 3 Flow:	0.00000000	Remote 2 Flow:	0.00000000
Dial 2 Init:	0.00000000	Remote 1 Init:	0.00000000	Remote 3 Init:	0.00000000
Dial 2 Flow:	0.00000000	Remote 1 Flow:	0.00000000	Remote 3 Flow:	0.00000000
Loc:	2	Serial Number:	61686247	Employee Num:	0
Meter Model:	SR11	Accuracy:	100.00	Passed:	Yes
Notes:				Test Type:	

Dial 1 Init:	268051.30000000	Dial 3 Init:	0.00000000	Remote 2 Init:	0.00000000
Dial 1 Flow:	268061.10000000	Dial 3 Flow:	0.00000000	Remote 2 Flow:	0.00000000
Dial 2 Init:	0.00000000	Remote 1 Init:	0.00000000	Remote 3 Init:	0.00000000
Dial 2 Flow:	0.00000000	Remote 1 Flow:	0.00000000	Remote 3 Flow:	0.00000000
Loc:	3	Serial Number:	61445697	Employee Num:	0
Meter Model:	SR11	Accuracy:	98.00	Passed:	No
Notes:				Test Type:	

Dial 1 Init:	412357.70000000	Dial 3 Init:	0.00000000	Remote 2 Init:	0.00000000
Dial 1 Flow:	412367.30000000	Dial 3 Flow:	0.00000000	Remote 2 Flow:	0.00000000
Dial 2 Init:	0.00000000	Remote 1 Init:	0.00000000	Remote 3 Init:	0.00000000
Dial 2 Flow:	0.00000000	Remote 1 Flow:	0.00000000	Remote 3 Flow:	0.00000000
Loc:	4	Serial Number:	60298020	Employee Num:	0
Meter Model:	SR11	Accuracy:	96.00	Passed:	No
Notes:				Test Type:	

Dial 1 Init:	356644.10000000	Dial 3 Init:	0.00000000	Remote 2 Init:	0.00000000
Dial 1 Flow:	356653.90000000	Dial 3 Flow:	0.00000000	Remote 2 Flow:	0.00000000
Dial 2 Init:	0.00000000	Remote 1 Init:	0.00000000	Remote 3 Init:	0.00000000
Dial 2 Flow:	0.00000000	Remote 1 Flow:	0.00000000	Remote 3 Flow:	0.00000000
Loc:	5	Serial Number:	60295973	Employee Num:	0
Meter Model:	SR11	Accuracy:	98.00	Passed:	Yes
Notes:				Test Type:	



# <Aqua Penn>

## Test Report

Dial 1 Init: 141520.60000000  
 Dial 1 Flow: 141530.40000000  
 Dial 2 Init: 0.00000000  
 Dial 2 Flow: 0.00000000  
 Loc: 6  
 Meter Model: SR11

Dial 3 Init: 0.00000000  
 Dial 3 Flow: 0.00000000  
 Remote 1 Init: 0.00000000  
 Remote 1 Flow: 0.00000000  
 Serial Number: 61755973  
 Accuracy: 98.00

Remote 2 Init: 0.00000000  
 Remote 2 Flow: 0.00000000  
 Remote 3 Init: 0.00000000  
 Remote 3 Flow: 0.00000000  
 Employee Num: 0  
 Passed: No  
 Test Type:

Notes:

Dial 1 Init: 478199.70000000  
 Dial 1 Flow: 478209.70000000  
 Dial 2 Init: 0.00000000  
 Dial 2 Flow: 0.00000000  
 Loc: 7  
 Meter Model: SR11

Dial 3 Init: 0.00000000  
 Dial 3 Flow: 0.00000000  
 Remote 1 Init: 0.00000000  
 Remote 1 Flow: 0.00000000  
 Serial Number: 61631535  
 Accuracy: 100.00

Remote 2 Init: 0.00000000  
 Remote 2 Flow: 0.00000000  
 Remote 3 Init: 0.00000000  
 Remote 3 Flow: 0.00000000  
 Employee Num: 0  
 Passed: Yes  
 Test Type:

Notes:

Dial 1 Init: 127075.10000000  
 Dial 1 Flow: 127085.00000000  
 Dial 2 Init: 0.00000000  
 Dial 2 Flow: 0.00000000  
 Loc: 8  
 Meter Model: SR11

Dial 3 Init: 0.00000000  
 Dial 3 Flow: 0.00000000  
 Remote 1 Init: 0.00000000  
 Remote 1 Flow: 0.00000000  
 Serial Number: 61444456  
 Accuracy: 99.00

Remote 2 Init: 0.00000000  
 Remote 2 Flow: 0.00000000  
 Remote 3 Init: 0.00000000  
 Remote 3 Flow: 0.00000000  
 Employee Num: 0  
 Passed: Yes  
 Test Type:

Notes:

Dial 1 Init: 194886.60000000  
 Dial 1 Flow: 194895.40000000  
 Dial 2 Init: 0.00000000  
 Dial 2 Flow: 0.00000000  
 Loc: 9  
 Meter Model: SR11

Dial 3 Init: 0.00000000  
 Dial 3 Flow: 0.00000000  
 Remote 1 Init: 0.00000000  
 Remote 1 Flow: 0.00000000  
 Serial Number: 63460052  
 Accuracy: 88.00

Remote 2 Init: 0.00000000  
 Remote 2 Flow: 0.00000000  
 Remote 3 Init: 0.00000000  
 Remote 3 Flow: 0.00000000  
 Employee Num: 0  
 Passed: No  
 Test Type:

Notes:

Dial 1 Init: 634965.50000000  
 Dial 1 Flow: 634975.40000000  
 Dial 2 Init: 0.00000000  
 Dial 2 Flow: 0.00000000  
 Loc: 10  
 Meter Model: SR11

Dial 3 Init: 0.00000000  
 Dial 3 Flow: 0.00000000  
 Remote 1 Init: 0.00000000  
 Remote 1 Flow: 0.00000000  
 Serial Number: 61629953  
 Accuracy: 99.00

Remote 2 Init: 0.00000000  
 Remote 2 Flow: 0.00000000  
 Remote 3 Init: 0.00000000  
 Remote 3 Flow: 0.00000000  
 Employee Num: 0  
 Passed: Yes  
 Test Type:

Notes:



<Aqua Penn>

Test Report

Dial 1 Init: 432258.50000000  
Dial 1 Flow: 432268.30000000  
Dial 2 Init: 0.00000000  
Dial 2 Flow: 0.00000000

Dial 3 Init: 0.00000000  
Dial 3 Flow: 0.00000000  
Remote 1 Init: 0.00000000  
Remote 1 Flow: 0.00000000

Remote 2 Init: 0.00000000  
Remote 2 Flow: 0.00000000  
Remote 3 Init: 0.00000000  
Remote 3 Flow: 0.00000000

Loc: 11  
Meter Model: SR11

Serial Number: 61497513  
Accuracy: 98.00

Employee Num: 0  
Passed: No

Notes:

Test Type:

Dial 1 Init: 336777.30000000  
Dial 1 Flow: 336787.20000000  
Dial 2 Init: 0.00000000  
Dial 2 Flow: 0.00000000

Dial 3 Init: 0.00000000  
Dial 3 Flow: 0.00000000  
Remote 1 Init: 0.00000000  
Remote 1 Flow: 0.00000000

Remote 2 Init: 0.00000000  
Remote 2 Flow: 0.00000000  
Remote 3 Init: 0.00000000  
Remote 3 Flow: 0.00000000

Loc: 12  
Meter Model: SR11

Serial Number: 65785220  
Accuracy: 99.00

Employee Num: 0  
Passed: Yes

Notes:

Test Type:

Dial 1 Init: 46475.30000000  
Dial 1 Flow: 46485.20000000  
Dial 2 Init: 0.00000000  
Dial 2 Flow: 0.00000000

Dial 3 Init: 0.00000000  
Dial 3 Flow: 0.00000000  
Remote 1 Init: 0.00000000  
Remote 1 Flow: 0.00000000

Remote 2 Init: 0.00000000  
Remote 2 Flow: 0.00000000  
Remote 3 Init: 0.00000000  
Remote 3 Flow: 0.00000000

Loc: 13  
Meter Model: SR11

Serial Number: 71794226  
Accuracy: 99.00

Employee Num: 0  
Passed: Yes

Notes:

Test Type:

Dial 1 Init: 351922.10000000  
Dial 1 Flow: 351932.00000000  
Dial 2 Init: 0.00000000  
Dial 2 Flow: 0.00000000

Dial 3 Init: 0.00000000  
Dial 3 Flow: 0.00000000  
Remote 1 Init: 0.00000000  
Remote 1 Flow: 0.00000000

Remote 2 Init: 0.00000000  
Remote 2 Flow: 0.00000000  
Remote 3 Init: 0.00000000  
Remote 3 Flow: 0.00000000

Loc: 14  
Meter Model: SR11

Serial Number: 65248515  
Accuracy: 99.00

Employee Num: 0  
Passed: Yes

Notes:

Test Type:

Dial 1 Init: 234806.00000000  
Dial 1 Flow: 234806.00000000  
Dial 2 Init: 0.00000000  
Dial 2 Flow: 0.00000000

Dial 3 Init: 0.00000000  
Dial 3 Flow: 0.00000000  
Remote 1 Init: 0.00000000  
Remote 1 Flow: 0.00000000

Remote 2 Init: 0.00000000  
Remote 2 Flow: 0.00000000  
Remote 3 Init: 0.00000000  
Remote 3 Flow: 0.00000000

Loc: 15  
Meter Model: SR11

Serial Number: 70930056  
Accuracy: 0.00

Employee Num: 0  
Passed: No

Notes:

Test Type:



**<Aqua Penn>**

**Test Report**

Dial 1 Init: 18320.90000000  
 Dial 1 Flow: 18330.30000000  
 Dial 2 Init: 0.00000000  
 Dial 2 Flow: 0.00000000  
 Loc: 16  
 Meter Model: SR11

Dial 3 Init: 0.00000000  
 Dial 3 Flow: 0.00000000  
 Remote 1 Init: 0.00000000  
 Remote 1 Flow: 0.00000000  
 Serial Number: 61630191  
 Accuracy: 94.00

Remote 2 Init: 0.00000000  
 Remote 2 Flow: 0.00000000  
 Remote 3 Init: 0.00000000  
 Remote 3 Flow: 0.00000000  
 Employee Num: 0  
 Passed: No

Notes:

Test Type:

Dial 1 Init: 57715.20000000  
 Dial 1 Flow: 57725.10000000  
 Dial 2 Init: 0.00000000  
 Dial 2 Flow: 0.00000000  
 Loc: 17  
 Meter Model: SR11

Dial 3 Init: 0.00000000  
 Dial 3 Flow: 0.00000000  
 Remote 1 Init: 0.00000000  
 Remote 1 Flow: 0.00000000  
 Serial Number: 63480116  
 Accuracy: 99.00

Remote 2 Init: 0.00000000  
 Remote 2 Flow: 0.00000000  
 Remote 3 Init: 0.00000000  
 Remote 3 Flow: 0.00000000  
 Employee Num: 0  
 Passed: Yes

Notes:

Test Type:

Dial 1 Init: 345000.50000000  
 Dial 1 Flow: 345010.40000000  
 Dial 2 Init: 0.00000000  
 Dial 2 Flow: 0.00000000  
 Loc: 18  
 Meter Model: SR11

Dial 3 Init: 0.00000000  
 Dial 3 Flow: 0.00000000  
 Remote 1 Init: 0.00000000  
 Remote 1 Flow: 0.00000000  
 Serial Number: 71518157  
 Accuracy: 99.00

Remote 2 Init: 0.00000000  
 Remote 2 Flow: 0.00000000  
 Remote 3 Init: 0.00000000  
 Remote 3 Flow: 0.00000000  
 Employee Num: 0  
 Passed: Yes

Notes:

Test Type:

Dial 1 Init: 39867.10000000  
 Dial 1 Flow: 39875.40000000  
 Dial 2 Init: 0.00000000  
 Dial 2 Flow: 0.00000000  
 Loc: 19  
 Meter Model: SR11

Dial 3 Init: 0.00000000  
 Dial 3 Flow: 0.00000000  
 Remote 1 Init: 0.00000000  
 Remote 1 Flow: 0.00000000  
 Serial Number: 65250560  
 Accuracy: 83.00

Remote 2 Init: 0.00000000  
 Remote 2 Flow: 0.00000000  
 Remote 3 Init: 0.00000000  
 Remote 3 Flow: 0.00000000  
 Employee Num: 0  
 Passed: No

Notes:

Test Type:

Dial 1 Init: 169196.00000000  
 Dial 1 Flow: 169206.10000000  
 Dial 2 Init: 0.00000000  
 Dial 2 Flow: 0.00000000  
 Loc: 20  
 Meter Model: SR11

Dial 3 Init: 0.00000000  
 Dial 3 Flow: 0.00000000  
 Remote 1 Init: 0.00000000  
 Remote 1 Flow: 0.00000000  
 Serial Number: 70189201  
 Accuracy: 101.00

Remote 2 Init: 0.00000000  
 Remote 2 Flow: 0.00000000  
 Remote 3 Init: 0.00000000  
 Remote 3 Flow: 0.00000000  
 Employee Num: 0  
 Passed: Yes

Notes:

Test Type:



TestName:	Bench:	TestDate:	TestTime:
PA 5/8" gal	Mar 2400	9/27/2011	3:58:54 PM

SubTestName: Maximum					
Line:	2" Line	Units:	Gallons	Tank:	100 GAL
Low Tol:	2.00	Rate:	15.00	Volume:	100.00
High Tol:	2.00	Actual Rate:	10.67	Actual Volume:	100.00

Dial 1 Init:	28.00000000	Dial 3 Init:	0.00000000	Remote 2 Init:	0.00000000
Dial 1 Flow:	128.30000000	Dial 3 Flow:	0.00000000	Remote 2 Flow:	0.00000000
Dial 2 Init:	0.00000000	Remote 1 Init:	0.00000000	Remote 3 Init:	0.00000000
Dial 2 Flow:	0.00000000	Remote 1 Flow:	0.00000000	Remote 3 Flow:	0.00000000
Loc:	1	Serial Number:	54575387	Employee Num:	1462
Meter Model:	SR11	Accuracy:	100.30	Passed:	Yes
Notes:				Test Type:	

Dial 1 Init:	193364.70000000	Dial 3 Init:	0.00000000	Remote 2 Init:	0.00000000
Dial 1 Flow:	193465.90000000	Dial 3 Flow:	0.00000000	Remote 2 Flow:	0.00000000
Dial 2 Init:	0.00000000	Remote 1 Init:	0.00000000	Remote 3 Init:	0.00000000
Dial 2 Flow:	0.00000000	Remote 1 Flow:	0.00000000	Remote 3 Flow:	0.00000000
Loc:	2	Serial Number:	65248751	Employee Num:	1462
Meter Model:	SR11	Accuracy:	101.20	Passed:	Yes
Notes:				Test Type:	

Dial 1 Init:	627675.10000000	Dial 3 Init:	0.00000000	Remote 2 Init:	0.00000000
Dial 1 Flow:	627775.80000000	Dial 3 Flow:	0.00000000	Remote 2 Flow:	0.00000000
Dial 2 Init:	0.00000000	Remote 1 Init:	0.00000000	Remote 3 Init:	0.00000000
Dial 2 Flow:	0.00000000	Remote 1 Flow:	0.00000000	Remote 3 Flow:	0.00000000
Loc:	3	Serial Number:	60297031	Employee Num:	1462
Meter Model:	SR11	Accuracy:	100.70	Passed:	Yes
Notes:				Test Type:	

Dial 1 Init:	1268902.90000000	Dial 3 Init:	0.00000000	Remote 2 Init:	0.00000000
Dial 1 Flow:	1269003.30000000	Dial 3 Flow:	0.00000000	Remote 2 Flow:	0.00000000
Dial 2 Init:	0.00000000	Remote 1 Init:	0.00000000	Remote 3 Init:	0.00000000
Dial 2 Flow:	0.00000000	Remote 1 Flow:	0.00000000	Remote 3 Flow:	0.00000000
Loc:	4	Serial Number:	60204151	Employee Num:	1462
Meter Model:	SR11	Accuracy:	100.40	Passed:	Yes
Notes:				Test Type:	





# <Aqua Penn>

## Test Report

Dial 1 Init: 91019.70000000  
 Dial 1 Flow: 91120.30000000  
 Dial 2 Init: 0.00000000  
 Dial 2 Flow: 0.00000000  
 Loc: 5  
 Meter Model: SR11

Dial 3 Init: 0.00000000  
 Dial 3 Flow: 0.00000000  
 Remote 1 Init: 0.00000000  
 Remote 1 Flow: 0.00000000  
 Serial Number: 65249169  
 Accuracy: 100.60

Remote 2 Init: 0.00000000  
 Remote 2 Flow: 0.00000000  
 Remote 3 Init: 0.00000000  
 Remote 3 Flow: 0.00000000  
 Employee Num: 1462  
 Passed: Yes

Notes:

Test Type:

Dial 1 Init: 452922.20000000  
 Dial 1 Flow: 453023.20000000  
 Dial 2 Init: 0.00000000  
 Dial 2 Flow: 0.00000000  
 Loc: 6  
 Meter Model: SR11

Dial 3 Init: 0.00000000  
 Dial 3 Flow: 0.00000000  
 Remote 1 Init: 0.00000000  
 Remote 1 Flow: 0.00000000  
 Serial Number: 63461134  
 Accuracy: 101.00

Remote 2 Init: 0.00000000  
 Remote 2 Flow: 0.00000000  
 Remote 3 Init: 0.00000000  
 Remote 3 Flow: 0.00000000  
 Employee Num: 1462  
 Passed: Yes

Notes:

Test Type:

Dial 1 Init: 259888.20000000  
 Dial 1 Flow: 259988.90000000  
 Dial 2 Init: 0.00000000  
 Dial 2 Flow: 0.00000000  
 Loc: 7  
 Meter Model: SR11

Dial 3 Init: 0.00000000  
 Dial 3 Flow: 0.00000000  
 Remote 1 Init: 0.00000000  
 Remote 1 Flow: 0.00000000  
 Serial Number: 64552186  
 Accuracy: 100.70

Remote 2 Init: 0.00000000  
 Remote 2 Flow: 0.00000000  
 Remote 3 Init: 0.00000000  
 Remote 3 Flow: 0.00000000  
 Employee Num: 1462  
 Passed: Yes

Notes:

Test Type:

Dial 1 Init: 790106.20000000  
 Dial 1 Flow: 790207.10000000  
 Dial 2 Init: 0.00000000  
 Dial 2 Flow: 0.00000000  
 Loc: 8  
 Meter Model: SR11

Dial 3 Init: 0.00000000  
 Dial 3 Flow: 0.00000000  
 Remote 1 Init: 0.00000000  
 Remote 1 Flow: 0.00000000  
 Serial Number: 64973725  
 Accuracy: 100.90

Remote 2 Init: 0.00000000  
 Remote 2 Flow: 0.00000000  
 Remote 3 Init: 0.00000000  
 Remote 3 Flow: 0.00000000  
 Employee Num: 1462  
 Passed: Yes

Notes:

Test Type:

Dial 1 Init: 388896.80000000  
 Dial 1 Flow: 388997.00000000  
 Dial 2 Init: 0.00000000  
 Dial 2 Flow: 0.00000000  
 Loc: 9  
 Meter Model: SR11

Dial 3 Init: 0.00000000  
 Dial 3 Flow: 0.00000000  
 Remote 1 Init: 0.00000000  
 Remote 1 Flow: 0.00000000  
 Serial Number: 59744671  
 Accuracy: 100.20

Remote 2 Init: 0.00000000  
 Remote 2 Flow: 0.00000000  
 Remote 3 Init: 0.00000000  
 Remote 3 Flow: 0.00000000  
 Employee Num: 1462  
 Passed: Yes

Notes:

Test Type:



<Aqua Penn>

Test Report

Dial 1 Init: 53807.80000000  
 Dial 1 Flow: 53908.20000000  
 Dial 2 Init: 0.00000000  
 Dial 2 Flow: 0.00000000  
 Loc: 10  
 Meter Model: SR11

Dial 3 Init: 0.00000000  
 Dial 3 Flow: 0.00000000  
 Remote 1 Init: 0.00000000  
 Remote 1 Flow: 0.00000000  
 Serial Number: 70189278  
 Accuracy: 100.40

Remote 2 Init: 0.00000000  
 Remote 2 Flow: 0.00000000  
 Remote 3 Init: 0.00000000  
 Remote 3 Flow: 0.00000000  
 Employee Num: 1462  
 Passed: Yes

Notes:

Test Type:

Dial 1 Init: 330612.70000000  
 Dial 1 Flow: 330713.60000000  
 Dial 2 Init: 0.00000000  
 Dial 2 Flow: 0.00000000  
 Loc: 11  
 Meter Model: SR11

Dial 3 Init: 0.00000000  
 Dial 3 Flow: 0.00000000  
 Remote 1 Init: 0.00000000  
 Remote 1 Flow: 0.00000000  
 Serial Number: 63989231  
 Accuracy: 100.90

Remote 2 Init: 0.00000000  
 Remote 2 Flow: 0.00000000  
 Remote 3 Init: 0.00000000  
 Remote 3 Flow: 0.00000000  
 Employee Num: 1462  
 Passed: Yes

Notes:

Test Type:

Dial 1 Init: 58635.90000000  
 Dial 1 Flow: 58736.20000000  
 Dial 2 Init: 0.00000000  
 Dial 2 Flow: 0.00000000  
 Loc: 12  
 Meter Model: SR11

Dial 3 Init: 0.00000000  
 Dial 3 Flow: 0.00000000  
 Remote 1 Init: 0.00000000  
 Remote 1 Flow: 0.00000000  
 Serial Number: 71784016  
 Accuracy: 100.30

Remote 2 Init: 0.00000000  
 Remote 2 Flow: 0.00000000  
 Remote 3 Init: 0.00000000  
 Remote 3 Flow: 0.00000000  
 Employee Num: 1462  
 Passed: Yes

Notes:

Test Type:

Dial 1 Init: 338305.30000000  
 Dial 1 Flow: 338405.60000000  
 Dial 2 Init: 0.00000000  
 Dial 2 Flow: 0.00000000  
 Loc: 13  
 Meter Model: SR11

Dial 3 Init: 0.00000000  
 Dial 3 Flow: 0.00000000  
 Remote 1 Init: 0.00000000  
 Remote 1 Flow: 0.00000000  
 Serial Number: 64260429  
 Accuracy: 100.30

Remote 2 Init: 0.00000000  
 Remote 2 Flow: 0.00000000  
 Remote 3 Init: 0.00000000  
 Remote 3 Flow: 0.00000000  
 Employee Num: 1462  
 Passed: Yes

Notes:

Test Type:

Dial 1 Init: 683831.50000000  
 Dial 1 Flow: 683931.90000000  
 Dial 2 Init: 0.00000000  
 Dial 2 Flow: 0.00000000  
 Loc: 14  
 Meter Model: SR11

Dial 3 Init: 0.00000000  
 Dial 3 Flow: 0.00000000  
 Remote 1 Init: 0.00000000  
 Remote 1 Flow: 0.00000000  
 Serial Number: 61498096  
 Accuracy: 100.40

Remote 2 Init: 0.00000000  
 Remote 2 Flow: 0.00000000  
 Remote 3 Init: 0.00000000  
 Remote 3 Flow: 0.00000000  
 Employee Num: 1462  
 Passed: Yes

Notes:

Test Type:



**<Aqua Penn>**

**Test Report**

Dial 1 Init: 143236.50000000  
 Dial 1 Flow: 143336.80000000  
 Dial 2 Init: 0.00000000  
 Dial 2 Flow: 0.00000000  
 Loc: 15  
 Meter Model: SR11

Dial 3 Init: 0.00000000  
 Dial 3 Flow: 0.00000000  
 Remote 1 Init: 0.00000000  
 Remote 1 Flow: 0.00000000  
 Serial Number: 73148342  
 Accuracy: 100.30

Remote 2 Init: 0.00000000  
 Remote 2 Flow: 0.00000000  
 Remote 3 Init: 0.00000000  
 Remote 3 Flow: 0.00000000  
 Employee Num: 1462  
 Passed: Yes

Notes:

Test Type:

Dial 1 Init: 558255.30000000  
 Dial 1 Flow: 558355.10000000  
 Dial 2 Init: 0.00000000  
 Dial 2 Flow: 0.00000000  
 Loc: 16  
 Meter Model: SR11

Dial 3 Init: 0.00000000  
 Dial 3 Flow: 0.00000000  
 Remote 1 Init: 0.00000000  
 Remote 1 Flow: 0.00000000  
 Serial Number: 60297835  
 Accuracy: 99.80

Remote 2 Init: 0.00000000  
 Remote 2 Flow: 0.00000000  
 Remote 3 Init: 0.00000000  
 Remote 3 Flow: 0.00000000  
 Employee Num: 1462  
 Passed: Yes

Notes:

Test Type:

Dial 1 Init: 814542.90000000  
 Dial 1 Flow: 814643.00000000  
 Dial 2 Init: 0.00000000  
 Dial 2 Flow: 0.00000000  
 Loc: 17  
 Meter Model: SR11

Dial 3 Init: 0.00000000  
 Dial 3 Flow: 0.00000000  
 Remote 1 Init: 0.00000000  
 Remote 1 Flow: 0.00000000  
 Serial Number: 61078153  
 Accuracy: 100.10

Remote 2 Init: 0.00000000  
 Remote 2 Flow: 0.00000000  
 Remote 3 Init: 0.00000000  
 Remote 3 Flow: 0.00000000  
 Employee Num: 1462  
 Passed: Yes

Notes:

Test Type:

Dial 1 Init: 885014.40000000  
 Dial 1 Flow: 885115.20000000  
 Dial 2 Init: 0.00000000  
 Dial 2 Flow: 0.00000000  
 Loc: 18  
 Meter Model: SR11

Dial 3 Init: 0.00000000  
 Dial 3 Flow: 0.00000000  
 Remote 1 Init: 0.00000000  
 Remote 1 Flow: 0.00000000  
 Serial Number: 65250768  
 Accuracy: 100.80

Remote 2 Init: 0.00000000  
 Remote 2 Flow: 0.00000000  
 Remote 3 Init: 0.00000000  
 Remote 3 Flow: 0.00000000  
 Employee Num: 1462  
 Passed: Yes

Notes:

Test Type:

Dial 1 Init: 1152263.00000000  
 Dial 1 Flow: 1152363.60000000  
 Dial 2 Init: 0.00000000  
 Dial 2 Flow: 0.00000000  
 Loc: 19  
 Meter Model: SR11

Dial 3 Init: 0.00000000  
 Dial 3 Flow: 0.00000000  
 Remote 1 Init: 0.00000000  
 Remote 1 Flow: 0.00000000  
 Serial Number: 63039022  
 Accuracy: 100.60

Remote 2 Init: 0.00000000  
 Remote 2 Flow: 0.00000000  
 Remote 3 Init: 0.00000000  
 Remote 3 Flow: 0.00000000  
 Employee Num: 1462  
 Passed: Yes

Notes:

Test Type:



<Aqua Penn>

Test Report

Dial 1 Init:	589006.70000000	Dial 3 Init:	0.00000000	Remote 2 Init:	0.00000000
Dial 1 Flow:	589106.60000000	Dial 3 Flow:	0.00000000	Remote 2 Flow:	0.00000000
Dial 2 Init:	0.00000000	Remote 1 Init:	0.00000000	Remote 3 Init:	0.00000000
Dial 2 Flow:	0.00000000	Remote 1 Flow:	0.00000000	Remote 3 Flow:	0.00000000
Loc:	20	Serial Number:	63039270	Employee Num:	1462
Meter Model:	SRII	Accuracy:	99.90	Passed:	Yes
Notes:				Test Type:	

SubTestName: Intermediate					
Line:	1" Line	Units:	Gallons	Tank:	10 GAL
Low Tol:	2.00	Rate:	2.00	Volume:	10.00
High Tol:	2.00	Actual Rate:	2.57	Actual Volume:	10.00

Dial 1 Init:	128.30000000	Dial 3 Init:	0.00000000	Remote 2 Init:	0.00000000
Dial 1 Flow:	138.40000000	Dial 3 Flow:	0.00000000	Remote 2 Flow:	0.00000000
Dial 2 Init:	0.00000000	Remote 1 Init:	0.00000000	Remote 3 Init:	0.00000000
Dial 2 Flow:	0.00000000	Remote 1 Flow:	0.00000000	Remote 3 Flow:	0.00000000
Loc:	1	Serial Number:	54575387	Employee Num:	0
Meter Model:	SRII	Accuracy:	101.00	Passed:	Yes
Notes:				Test Type:	

Dial 1 Init:	193465.90000000	Dial 3 Init:	0.00000000	Remote 2 Init:	0.00000000
Dial 1 Flow:	193475.70000000	Dial 3 Flow:	0.00000000	Remote 2 Flow:	0.00000000
Dial 2 Init:	0.00000000	Remote 1 Init:	0.00000000	Remote 3 Init:	0.00000000
Dial 2 Flow:	0.00000000	Remote 1 Flow:	0.00000000	Remote 3 Flow:	0.00000000
Loc:	2	Serial Number:	65248751	Employee Num:	0
Meter Model:	SRII	Accuracy:	98.00	Passed:	Yes
Notes:				Test Type:	

Dial 1 Init:	627775.80000000	Dial 3 Init:	0.00000000	Remote 2 Init:	0.00000000
Dial 1 Flow:	627785.90000000	Dial 3 Flow:	0.00000000	Remote 2 Flow:	0.00000000
Dial 2 Init:	0.00000000	Remote 1 Init:	0.00000000	Remote 3 Init:	0.00000000
Dial 2 Flow:	0.00000000	Remote 1 Flow:	0.00000000	Remote 3 Flow:	0.00000000
Loc:	3	Serial Number:	60297031	Employee Num:	0
Meter Model:	SRII	Accuracy:	101.00	Passed:	Yes
Notes:				Test Type:	



# <Aqua Penn>

# Test Report

Dial 1 Init: 1269003.3000000  
 Dial 1 Flow: 1269013.4000000  
 Dial 2 Init: 0.00000000  
 Dial 2 Flow: 0.00000000  
 Loc: 4  
 Meter Model: SR11

Dial 3 Init: 0.00000000  
 Dial 3 Flow: 0.00000000  
 Remote 1 Init: 0.00000000  
 Remote 1 Flow: 0.00000000  
 Serial Number: 60204151  
 Accuracy: 101.00

Remote 2 Init: 0.00000000  
 Remote 2 Flow: 0.00000000  
 Remote 3 Init: 0.00000000  
 Remote 3 Flow: 0.00000000  
 Employee Num: 0  
 Passed: Yes

Notes:

Test Type:

Dial 1 Init: 91120.30000000  
 Dial 1 Flow: 91130.50000000  
 Dial 2 Init: 0.00000000  
 Dial 2 Flow: 0.00000000  
 Loc: 5  
 Meter Model: SR11

Dial 3 Init: 0.00000000  
 Dial 3 Flow: 0.00000000  
 Remote 1 Init: 0.00000000  
 Remote 1 Flow: 0.00000000  
 Serial Number: 65249169  
 Accuracy: 102.00

Remote 2 Init: 0.00000000  
 Remote 2 Flow: 0.00000000  
 Remote 3 Init: 0.00000000  
 Remote 3 Flow: 0.00000000  
 Employee Num: 0  
 Passed: Yes

Notes:

Test Type:

Dial 1 Init: 453023.20000000  
 Dial 1 Flow: 453033.40000000  
 Dial 2 Init: 0.00000000  
 Dial 2 Flow: 0.00000000  
 Loc: 6  
 Meter Model: SR11

Dial 3 Init: 0.00000000  
 Dial 3 Flow: 0.00000000  
 Remote 1 Init: 0.00000000  
 Remote 1 Flow: 0.00000000  
 Serial Number: 63461134  
 Accuracy: 102.00

Remote 2 Init: 0.00000000  
 Remote 2 Flow: 0.00000000  
 Remote 3 Init: 0.00000000  
 Remote 3 Flow: 0.00000000  
 Employee Num: 0  
 Passed: No

Notes:

Test Type:

Dial 1 Init: 259988.90000000  
 Dial 1 Flow: 25999.00000000  
 Dial 2 Init: 0.00000000  
 Dial 2 Flow: 0.00000000  
 Loc: 7  
 Meter Model: SR11

Dial 3 Init: 0.00000000  
 Dial 3 Flow: 0.00000000  
 Remote 1 Init: 0.00000000  
 Remote 1 Flow: 0.00000000  
 Serial Number: 64552186  
 Accuracy: -2339899.00

Remote 2 Init: 0.00000000  
 Remote 2 Flow: 0.00000000  
 Remote 3 Init: 0.00000000  
 Remote 3 Flow: 0.00000000  
 Employee Num: 0  
 Passed: No

Notes:

Test Type:

Dial 1 Init: 790207.10000000  
 Dial 1 Flow: 790217.30000000  
 Dial 2 Init: 0.00000000  
 Dial 2 Flow: 0.00000000  
 Loc: 8  
 Meter Model: SR11

Dial 3 Init: 0.00000000  
 Dial 3 Flow: 0.00000000  
 Remote 1 Init: 0.00000000  
 Remote 1 Flow: 0.00000000  
 Serial Number: 64973725  
 Accuracy: 102.00

Remote 2 Init: 0.00000000  
 Remote 2 Flow: 0.00000000  
 Remote 3 Init: 0.00000000  
 Remote 3 Flow: 0.00000000  
 Employee Num: 0  
 Passed: No

Notes:

Test Type:



<Aqua Penn>

Test Report

Dial 1 Init:	388997.00000000	Dial 3 Init:	0.00000000	Remote 2 Init:	0.00000000
Dial 1 Flow:	389007.00000000	Dial 3 Flow:	0.00000000	Remote 2 Flow:	0.00000000
Dial 2 Init:	0.00000000	Remote 1 Init:	0.00000000	Remote 3 Init:	0.00000000
Dial 2 Flow:	0.00000000	Remote 1 Flow:	0.00000000	Remote 3 Flow:	0.00000000
Loc:	9	Serial Number:	59744671	Employee Num:	0
Meter Model:	SR11	Accuracy:	100.00	Passed:	Yes
Notes:				Test Type:	
Dial 1 Init:	53908.20000000	Dial 3 Init:	0.00000000	Remote 2 Init:	0.00000000
Dial 1 Flow:	53918.10000000	Dial 3 Flow:	0.00000000	Remote 2 Flow:	0.00000000
Dial 2 Init:	0.00000000	Remote 1 Init:	0.00000000	Remote 3 Init:	0.00000000
Dial 2 Flow:	0.00000000	Remote 1 Flow:	0.00000000	Remote 3 Flow:	0.00000000
Loc:	10	Serial Number:	70189278	Employee Num:	0
Meter Model:	SR11	Accuracy:	99.00	Passed:	Yes
Notes:				Test Type:	
Dial 1 Init:	330713.60000000	Dial 3 Init:	0.00000000	Remote 2 Init:	0.00000000
Dial 1 Flow:	330723.70000000	Dial 3 Flow:	0.00000000	Remote 2 Flow:	0.00000000
Dial 2 Init:	0.00000000	Remote 1 Init:	0.00000000	Remote 3 Init:	0.00000000
Dial 2 Flow:	0.00000000	Remote 1 Flow:	0.00000000	Remote 3 Flow:	0.00000000
Loc:	11	Serial Number:	63989231	Employee Num:	0
Meter Model:	SR11	Accuracy:	101.00	Passed:	Yes
Notes:				Test Type:	
Dial 1 Init:	58736.20000000	Dial 3 Init:	0.00000000	Remote 2 Init:	0.00000000
Dial 1 Flow:	58746.30000000	Dial 3 Flow:	0.00000000	Remote 2 Flow:	0.00000000
Dial 2 Init:	0.00000000	Remote 1 Init:	0.00000000	Remote 3 Init:	0.00000000
Dial 2 Flow:	0.00000000	Remote 1 Flow:	0.00000000	Remote 3 Flow:	0.00000000
Loc:	12	Serial Number:	71784016	Employee Num:	0
Meter Model:	SR11	Accuracy:	101.00	Passed:	Yes
Notes:				Test Type:	
Dial 1 Init:	338405.60000000	Dial 3 Init:	0.00000000	Remote 2 Init:	0.00000000
Dial 1 Flow:	338415.50000000	Dial 3 Flow:	0.00000000	Remote 2 Flow:	0.00000000
Dial 2 Init:	0.00000000	Remote 1 Init:	0.00000000	Remote 3 Init:	0.00000000
Dial 2 Flow:	0.00000000	Remote 1 Flow:	0.00000000	Remote 3 Flow:	0.00000000
Loc:	13	Serial Number:	64260429	Employee Num:	0
Meter Model:	SR11	Accuracy:	99.00	Passed:	Yes
Notes:				Test Type:	



**<Aqua Penn>**

**Test Report**

Dial 1 Init: 683931.90000000  
 Dial 1 Flow: 683941.90000000  
 Dial 2 Init: 0.00000000  
 Dial 2 Flow: 0.00000000  
 Loc: 14  
 Meter Model: SR11

Dial 3 Init: 0.00000000  
 Dial 3 Flow: 0.00000000  
 Remote 1 Init: 0.00000000  
 Remote 1 Flow: 0.00000000  
 Serial Number: 61498096  
 Accuracy: 100.00

Remote 2 Init: 0.00000000  
 Remote 2 Flow: 0.00000000  
 Remote 3 Init: 0.00000000  
 Remote 3 Flow: 0.00000000  
 Employee Num: 0  
 Passed: Yes

Notes:

Test Type:

Dial 1 Init: 143336.80000000  
 Dial 1 Flow: 143346.80000000  
 Dial 2 Init: 0.00000000  
 Dial 2 Flow: 0.00000000  
 Loc: 15  
 Meter Model: SR11

Dial 3 Init: 0.00000000  
 Dial 3 Flow: 0.00000000  
 Remote 1 Init: 0.00000000  
 Remote 1 Flow: 0.00000000  
 Serial Number: 73148342  
 Accuracy: 100.00

Remote 2 Init: 0.00000000  
 Remote 2 Flow: 0.00000000  
 Remote 3 Init: 0.00000000  
 Remote 3 Flow: 0.00000000  
 Employee Num: 0  
 Passed: Yes

Notes:

Test Type:

Dial 1 Init: 558355.10000000  
 Dial 1 Flow: 558365.00000000  
 Dial 2 Init: 0.00000000  
 Dial 2 Flow: 0.00000000  
 Loc: 16  
 Meter Model: SR11

Dial 3 Init: 0.00000000  
 Dial 3 Flow: 0.00000000  
 Remote 1 Init: 0.00000000  
 Remote 1 Flow: 0.00000000  
 Serial Number: 60297835  
 Accuracy: 99.00

Remote 2 Init: 0.00000000  
 Remote 2 Flow: 0.00000000  
 Remote 3 Init: 0.00000000  
 Remote 3 Flow: 0.00000000  
 Employee Num: 0  
 Passed: Yes

Notes:

Test Type:

Dial 1 Init: 814643.00000000  
 Dial 1 Flow: 814653.10000000  
 Dial 2 Init: 0.00000000  
 Dial 2 Flow: 0.00000000  
 Loc: 17  
 Meter Model: SR11

Dial 3 Init: 0.00000000  
 Dial 3 Flow: 0.00000000  
 Remote 1 Init: 0.00000000  
 Remote 1 Flow: 0.00000000  
 Serial Number: 61078153  
 Accuracy: 101.00

Remote 2 Init: 0.00000000  
 Remote 2 Flow: 0.00000000  
 Remote 3 Init: 0.00000000  
 Remote 3 Flow: 0.00000000  
 Employee Num: 0  
 Passed: Yes

Notes:

Test Type:

Dial 1 Init: 885115.20000000  
 Dial 1 Flow: 885125.30000000  
 Dial 2 Init: 0.00000000  
 Dial 2 Flow: 0.00000000  
 Loc: 18  
 Meter Model: SR11

Dial 3 Init: 0.00000000  
 Dial 3 Flow: 0.00000000  
 Remote 1 Init: 0.00000000  
 Remote 1 Flow: 0.00000000  
 Serial Number: 65250788  
 Accuracy: 101.00

Remote 2 Init: 0.00000000  
 Remote 2 Flow: 0.00000000  
 Remote 3 Init: 0.00000000  
 Remote 3 Flow: 0.00000000  
 Employee Num: 0  
 Passed: Yes

Notes:

Test Type:



<Aqua Penn>

Test Report

Dial 1 Init:	1152363.6000000	Dial 3 Init:	0.0000000	Remote 2 Init:	0.0000000
Dial 1 Flow:	1152373.7000000	Dial 3 Flow:	0.0000000	Remote 2 Flow:	0.0000000
Dial 2 Init:	0.0000000	Remote 1 Init:	0.0000000	Remote 3 Init:	0.0000000
Dial 2 Flow:	0.0000000	Remote 1 Flow:	0.0000000	Remote 3 Flow:	0.0000000
Loc:	19	Serial Number:	63039022	Employee Num:	0
Meter Model:	SRII	Accuracy:	101.00	Passed:	Yes
Notes:				Test Type:	

Dial 1 Init:	589106.6000000	Dial 3 Init:	0.0000000	Remote 2 Init:	0.0000000
Dial 1 Flow:	589116.4000000	Dial 3 Flow:	0.0000000	Remote 2 Flow:	0.0000000
Dial 2 Init:	0.0000000	Remote 1 Init:	0.0000000	Remote 3 Init:	0.0000000
Dial 2 Flow:	0.0000000	Remote 1 Flow:	0.0000000	Remote 3 Flow:	0.0000000
Loc:	20	Serial Number:	63039270	Employee Num:	0
Meter Model:	SRII	Accuracy:	98.00	Passed:	Yes
Notes:				Test Type:	

SubTestName: Minimum					
Line:	1" Line	Units:	Gallons	Tank:	10 GAL
Low Tol:	2.00	Rate:	0.00	Volume:	10.00
High Tol:	2.00	Actual Rate:	0.56	Actual Volume:	10.00

Dial 1 Init:	138.4000000	Dial 3 Init:	0.0000000	Remote 2 Init:	0.0000000
Dial 1 Flow:	148.4000000	Dial 3 Flow:	0.0000000	Remote 2 Flow:	0.0000000
Dial 2 Init:	0.0000000	Remote 1 Init:	0.0000000	Remote 3 Init:	0.0000000
Dial 2 Flow:	0.0000000	Remote 1 Flow:	0.0000000	Remote 3 Flow:	0.0000000
Loc:	1	Serial Number:	54575387	Employee Num:	0
Meter Model:	SRII	Accuracy:	100.00	Passed:	Yes
Notes:				Test Type:	

Dial 1 Init:	193475.7000000	Dial 3 Init:	0.0000000	Remote 2 Init:	0.0000000
Dial 1 Flow:	193485.8000000	Dial 3 Flow:	0.0000000	Remote 2 Flow:	0.0000000
Dial 2 Init:	0.0000000	Remote 1 Init:	0.0000000	Remote 3 Init:	0.0000000
Dial 2 Flow:	0.0000000	Remote 1 Flow:	0.0000000	Remote 3 Flow:	0.0000000
Loc:	2	Serial Number:	65248751	Employee Num:	0
Meter Model:	SRII	Accuracy:	101.00	Passed:	Yes
Notes:				Test Type:	





# <Aqua Penn>

## Test Report

Dial 1 Init: 627785.90000000  
 Dial 1 Flow: 627795.90000000  
 Dial 2 Init: 0.00000000  
 Dial 2 Flow: 0.00000000  
 Loc: 3  
 Meter Model: SR11

Dial 3 Init: 0.00000000  
 Dial 3 Flow: 0.00000000  
 Remote 1 Init: 0.00000000  
 Remote 1 Flow: 0.00000000  
 Serial Number: 60297031  
 Accuracy: 100.00

Remote 2 Init: 0.00000000  
 Remote 2 Flow: 0.00000000  
 Remote 3 Init: 0.00000000  
 Remote 3 Flow: 0.00000000  
 Employee Num: 0  
 Passed: Yes

Notes:

Test Type:

Dial 1 Init: 1269013.40000000  
 Dial 1 Flow: 1269023.40000000  
 Dial 2 Init: 0.00000000  
 Dial 2 Flow: 0.00000000  
 Loc: 4  
 Meter Model: SR11

Dial 3 Init: 0.00000000  
 Dial 3 Flow: 0.00000000  
 Remote 1 Init: 0.00000000  
 Remote 1 Flow: 0.00000000  
 Serial Number: 60204151  
 Accuracy: 100.00

Remote 2 Init: 0.00000000  
 Remote 2 Flow: 0.00000000  
 Remote 3 Init: 0.00000000  
 Remote 3 Flow: 0.00000000  
 Employee Num: 0  
 Passed: Yes

Notes:

Test Type:

Dial 1 Init: 91130.50000000  
 Dial 1 Flow: 91140.50000000  
 Dial 2 Init: 0.00000000  
 Dial 2 Flow: 0.00000000  
 Loc: 5  
 Meter Model: SR11

Dial 3 Init: 0.00000000  
 Dial 3 Flow: 0.00000000  
 Remote 1 Init: 0.00000000  
 Remote 1 Flow: 0.00000000  
 Serial Number: 65249169  
 Accuracy: 100.00

Remote 2 Init: 0.00000000  
 Remote 2 Flow: 0.00000000  
 Remote 3 Init: 0.00000000  
 Remote 3 Flow: 0.00000000  
 Employee Num: 0  
 Passed: Yes

Notes:

Test Type:

Dial 1 Init: 453033.40000000  
 Dial 1 Flow: 453043.00000000  
 Dial 2 Init: 0.00000000  
 Dial 2 Flow: 0.00000000  
 Loc: 6  
 Meter Model: SR11

Dial 3 Init: 0.00000000  
 Dial 3 Flow: 0.00000000  
 Remote 1 Init: 0.00000000  
 Remote 1 Flow: 0.00000000  
 Serial Number: 63461134  
 Accuracy: 96.00

Remote 2 Init: 0.00000000  
 Remote 2 Flow: 0.00000000  
 Remote 3 Init: 0.00000000  
 Remote 3 Flow: 0.00000000  
 Employee Num: 0  
 Passed: No

Notes:

Test Type:

Dial 1 Init: 25999.00000000  
 Dial 1 Flow: 260005.70000000  
 Dial 2 Init: 0.00000000  
 Dial 2 Flow: 0.00000000  
 Loc: 7  
 Meter Model: SR11

Dial 3 Init: 0.00000000  
 Dial 3 Flow: 0.00000000  
 Remote 1 Init: 0.00000000  
 Remote 1 Flow: 0.00000000  
 Serial Number: 64552186  
 Accuracy: 2340067.00

Remote 2 Init: 0.00000000  
 Remote 2 Flow: 0.00000000  
 Remote 3 Init: 0.00000000  
 Remote 3 Flow: 0.00000000  
 Employee Num: 0  
 Passed: No

Notes:

Test Type:



<Aqua Penn>

Test Report

Dial 1 Init: 790217.30000000  
 Dial 1 Flow: 790227.30000000  
 Dial 2 Init: 0.00000000  
 Dial 2 Flow: 0.00000000  
 Loc: 8  
 Meter Model: SR11  
 Notes:

Dial 3 Init: 0.00000000  
 Dial 3 Flow: 0.00000000  
 Remote 1 Init: 0.00000000  
 Remote 1 Flow: 0.00000000  
 Serial Number: 64973725  
 Accuracy: 100.00

Remote 2 Init: 0.00000000  
 Remote 2 Flow: 0.00000000  
 Remote 3 Init: 0.00000000  
 Remote 3 Flow: 0.00000000  
 Employee Num: 0  
 Passed: Yes  
 Test Type:

Dial 1 Init: 389007.00000000  
 Dial 1 Flow: 389017.10000000  
 Dial 2 Init: 0.00000000  
 Dial 2 Flow: 0.00000000  
 Loc: 9  
 Meter Model: SR11  
 Notes:

Dial 3 Init: 0.00000000  
 Dial 3 Flow: 0.00000000  
 Remote 1 Init: 0.00000000  
 Remote 1 Flow: 0.00000000  
 Serial Number: 59744671  
 Accuracy: 101.00

Remote 2 Init: 0.00000000  
 Remote 2 Flow: 0.00000000  
 Remote 3 Init: 0.00000000  
 Remote 3 Flow: 0.00000000  
 Employee Num: 0  
 Passed: Yes  
 Test Type:

Dial 1 Init: 53918.10000000  
 Dial 1 Flow: 53928.00000000  
 Dial 2 Init: 0.00000000  
 Dial 2 Flow: 0.00000000  
 Loc: 10  
 Meter Model: SR11  
 Notes:

Dial 3 Init: 0.00000000  
 Dial 3 Flow: 0.00000000  
 Remote 1 Init: 0.00000000  
 Remote 1 Flow: 0.00000000  
 Serial Number: 70189278  
 Accuracy: 99.00

Remote 2 Init: 0.00000000  
 Remote 2 Flow: 0.00000000  
 Remote 3 Init: 0.00000000  
 Remote 3 Flow: 0.00000000  
 Employee Num: 0  
 Passed: Yes  
 Test Type:

Dial 1 Init: 330723.70000000  
 Dial 1 Flow: 330733.50000000  
 Dial 2 Init: 0.00000000  
 Dial 2 Flow: 0.00000000  
 Loc: 11  
 Meter Model: SR11  
 Notes:

Dial 3 Init: 0.00000000  
 Dial 3 Flow: 0.00000000  
 Remote 1 Init: 0.00000000  
 Remote 1 Flow: 0.00000000  
 Serial Number: 63989231  
 Accuracy: 98.00

Remote 2 Init: 0.00000000  
 Remote 2 Flow: 0.00000000  
 Remote 3 Init: 0.00000000  
 Remote 3 Flow: 0.00000000  
 Employee Num: 0  
 Passed: No  
 Test Type:

Dial 1 Init: 58746.30000000  
 Dial 1 Flow: 58756.10000000  
 Dial 2 Init: 0.00000000  
 Dial 2 Flow: 0.00000000  
 Loc: 12  
 Meter Model: SR11  
 Notes:

Dial 3 Init: 0.00000000  
 Dial 3 Flow: 0.00000000  
 Remote 1 Init: 0.00000000  
 Remote 1 Flow: 0.00000000  
 Serial Number: 71784016  
 Accuracy: 98.00

Remote 2 Init: 0.00000000  
 Remote 2 Flow: 0.00000000  
 Remote 3 Init: 0.00000000  
 Remote 3 Flow: 0.00000000  
 Employee Num: 0  
 Passed: No  
 Test Type:



<Aqua Penn>

Test Report

Dial 1 Init: 338415.50000000  
 Dial 1 Flow: 338425.00000000  
 Dial 2 Init: 0.00000000  
 Dial 2 Flow: 0.00000000  
 Loc: 13  
 Meter Model: SR11

Dial 3 Init: 0.00000000  
 Dial 3 Flow: 0.00000000  
 Remote 1 Init: 0.00000000  
 Remote 1 Flow: 0.00000000  
 Serial Number: 64260429  
 Accuracy: 95.00

Remote 2 Init: 0.00000000  
 Remote 2 Flow: 0.00000000  
 Remote 3 Init: 0.00000000  
 Remote 3 Flow: 0.00000000  
 Employee Num: 0  
 Passed: No  
 Test Type:

Notes:

Dial 1 Init: 683941.90000000  
 Dial 1 Flow: 683951.80000000  
 Dial 2 Init: 0.00000000  
 Dial 2 Flow: 0.00000000  
 Loc: 14  
 Meter Model: SR11

Dial 3 Init: 0.00000000  
 Dial 3 Flow: 0.00000000  
 Remote 1 Init: 0.00000000  
 Remote 1 Flow: 0.00000000  
 Serial Number: 61498096  
 Accuracy: 99.00

Remote 2 Init: 0.00000000  
 Remote 2 Flow: 0.00000000  
 Remote 3 Init: 0.00000000  
 Remote 3 Flow: 0.00000000  
 Employee Num: 0  
 Passed: Yes  
 Test Type:

Notes:

Dial 1 Init: 143346.80000000  
 Dial 1 Flow: 143356.40000000  
 Dial 2 Init: 0.00000000  
 Dial 2 Flow: 0.00000000  
 Loc: 15  
 Meter Model: SR11

Dial 3 Init: 0.00000000  
 Dial 3 Flow: 0.00000000  
 Remote 1 Init: 0.00000000  
 Remote 1 Flow: 0.00000000  
 Serial Number: 73148342  
 Accuracy: 96.00

Remote 2 Init: 0.00000000  
 Remote 2 Flow: 0.00000000  
 Remote 3 Init: 0.00000000  
 Remote 3 Flow: 0.00000000  
 Employee Num: 0  
 Passed: No  
 Test Type:

Notes:

Dial 1 Init: 558365.00000000  
 Dial 1 Flow: 558374.80000000  
 Dial 2 Init: 0.00000000  
 Dial 2 Flow: 0.00000000  
 Loc: 16  
 Meter Model: SR11

Dial 3 Init: 0.00000000  
 Dial 3 Flow: 0.00000000  
 Remote 1 Init: 0.00000000  
 Remote 1 Flow: 0.00000000  
 Serial Number: 60297835  
 Accuracy: 98.00

Remote 2 Init: 0.00000000  
 Remote 2 Flow: 0.00000000  
 Remote 3 Init: 0.00000000  
 Remote 3 Flow: 0.00000000  
 Employee Num: 0  
 Passed: Yes  
 Test Type:

Notes:

Dial 1 Init: 814653.10000000  
 Dial 1 Flow: 814661.10000000  
 Dial 2 Init: 0.00000000  
 Dial 2 Flow: 0.00000000  
 Loc: 17  
 Meter Model: SR11

Dial 3 Init: 0.00000000  
 Dial 3 Flow: 0.00000000  
 Remote 1 Init: 0.00000000  
 Remote 1 Flow: 0.00000000  
 Serial Number: 61078153  
 Accuracy: 80.00

Remote 2 Init: 0.00000000  
 Remote 2 Flow: 0.00000000  
 Remote 3 Init: 0.00000000  
 Remote 3 Flow: 0.00000000  
 Employee Num: 0  
 Passed: No  
 Test Type:

Notes:



<Aqua Penn>

Test Report

Dial 1 Init:	885125.30000000	Dial 3 Init:	0.00000000	Remote 2 Init:	0.00000000
Dial 1 Flow:	885135.30000000	Dial 3 Flow:	0.00000000	Remote 2 Flow:	0.00000000
Dial 2 Init:	0.00000000	Remote 1 Init:	0.00000000	Remote 3 Init:	0.00000000
Dial 2 Flow:	0.00000000	Remote 1 Flow:	0.00000000	Remote 3 Flow:	0.00000000
Loc:	18	Serial Number:	65250768	Employee Num:	0
Meter Model:	SR11	Accuracy:	100.00	Passed:	Yes
Notes:				Test Type:	
Dial 1 Init:	1152373.70000000	Dial 3 Init:	0.00000000	Remote 2 Init:	0.00000000
Dial 1 Flow:	1152383.40000000	Dial 3 Flow:	0.00000000	Remote 2 Flow:	0.00000000
Dial 2 Init:	0.00000000	Remote 1 Init:	0.00000000	Remote 3 Init:	0.00000000
Dial 2 Flow:	0.00000000	Remote 1 Flow:	0.00000000	Remote 3 Flow:	0.00000000
Loc:	19	Serial Number:	63039022	Employee Num:	0
Meter Model:	SR11	Accuracy:	97.00	Passed:	No
Notes:				Test Type:	
Dial 1 Init:	589116.40000000	Dial 3 Init:	0.00000000	Remote 2 Init:	0.00000000
Dial 1 Flow:	589126.10000000	Dial 3 Flow:	0.00000000	Remote 2 Flow:	0.00000000
Dial 2 Init:	0.00000000	Remote 1 Init:	0.00000000	Remote 3 Init:	0.00000000
Dial 2 Flow:	0.00000000	Remote 1 Flow:	0.00000000	Remote 3 Flow:	0.00000000
Loc:	20	Serial Number:	63039270	Employee Num:	0
Meter Model:	SR11	Accuracy:	97.00	Passed:	No
Notes:				Test Type:	



<Aqua Penn>

Test Report

TestName:	Bench:	TestDate:	TestTime:
PA 5/8" gal	Mar 2400	9/9/2011	11:55:34 AM

SubTestName: Maximum					
Line:	2" Line	Units:	Gallons	Tank:	100 GAL
Low Tol:	2.00	Rate:	15.00	Volume:	100.00
High Tol:	2.00	Actual Rate:	12.14	Actual Volume:	100.01

Dial 1 Init:	220906.20000000	Dial 3 Init:	0.00000000	Remote 2 Init:	0.00000000
Dial 1 Flow:	221006.60000000	Dial 3 Flow:	0.00000000	Remote 2 Flow:	0.00000000
Dial 2 Init:	0.00000000	Remote 1 Init:	0.00000000	Remote 3 Init:	0.00000000
Dial 2 Flow:	0.00000000	Remote 1 Flow:	0.00000000	Remote 3 Flow:	0.00000000
Loc:	1	Serial Number:	50622001	Employee Num:	1462
Meter Model:	SR11	Accuracy:	100.39	Passed:	Yes
Notes:				Test Type:	

Dial 1 Init:	535764.60000000	Dial 3 Init:	0.00000000	Remote 2 Init:	0.00000000
Dial 1 Flow:	535863.90000000	Dial 3 Flow:	0.00000000	Remote 2 Flow:	0.00000000
Dial 2 Init:	0.00000000	Remote 1 Init:	0.00000000	Remote 3 Init:	0.00000000
Dial 2 Flow:	0.00000000	Remote 1 Flow:	0.00000000	Remote 3 Flow:	0.00000000
Loc:	2	Serial Number:	43411433	Employee Num:	1462
Meter Model:	SR11	Accuracy:	99.29	Passed:	Yes
Notes:				Test Type:	

Dial 1 Init:	824507.20000000	Dial 3 Init:	0.00000000	Remote 2 Init:	0.00000000
Dial 1 Flow:	824606.80000000	Dial 3 Flow:	0.00000000	Remote 2 Flow:	0.00000000
Dial 2 Init:	0.00000000	Remote 1 Init:	0.00000000	Remote 3 Init:	0.00000000
Dial 2 Flow:	0.00000000	Remote 1 Flow:	0.00000000	Remote 3 Flow:	0.00000000
Loc:	3	Serial Number:	43411267	Employee Num:	1462
Meter Model:	SR11	Accuracy:	99.59	Passed:	Yes
Notes:				Test Type:	

Dial 1 Init:	807176.00000000	Dial 3 Init:	0.00000000	Remote 2 Init:	0.00000000
Dial 1 Flow:	807275.40000000	Dial 3 Flow:	0.00000000	Remote 2 Flow:	0.00000000
Dial 2 Init:	0.00000000	Remote 1 Init:	0.00000000	Remote 3 Init:	0.00000000
Dial 2 Flow:	0.00000000	Remote 1 Flow:	0.00000000	Remote 3 Flow:	0.00000000
Loc:	4	Serial Number:	19473809	Employee Num:	1462
Meter Model:	SR11	Accuracy:	99.39	Passed:	Yes
Notes:				Test Type:	



<Aqua Penn>

Test Report

Dial 1 Init: 243918.00000000  
 Dial 1 Flow: 244017.20000000  
 Dial 2 Init: 0.00000000  
 Dial 2 Flow: 0.00000000  
 Loc: 5  
 Meter Model: SRII

Dial 3 Init: 0.00000000  
 Dial 3 Flow: 0.00000000  
 Remote 1 Init: 0.00000000  
 Remote 1 Flow: 0.00000000  
 Serial Number: 53483104  
 Accuracy: 99.19

Remote 2 Init: 0.00000000  
 Remote 2 Flow: 0.00000000  
 Remote 3 Init: 0.00000000  
 Remote 3 Flow: 0.00000000  
 Employee Num: 1462  
 Passed: Yes

Notes:

Test Type:

Dial 1 Init: 190112.60000000  
 Dial 1 Flow: 190213.10000000  
 Dial 2 Init: 0.00000000  
 Dial 2 Flow: 0.00000000  
 Loc: 6  
 Meter Model: SRII

Dial 3 Init: 0.00000000  
 Dial 3 Flow: 0.00000000  
 Remote 1 Init: 0.00000000  
 Remote 1 Flow: 0.00000000  
 Serial Number: 65785122  
 Accuracy: 100.49

Remote 2 Init: 0.00000000  
 Remote 2 Flow: 0.00000000  
 Remote 3 Init: 0.00000000  
 Remote 3 Flow: 0.00000000  
 Employee Num: 1462  
 Passed: Yes

Notes:

Test Type:

Dial 1 Init: 176130.00000000  
 Dial 1 Flow: 176229.60000000  
 Dial 2 Init: 0.00000000  
 Dial 2 Flow: 0.00000000  
 Loc: 7  
 Meter Model: SRII

Dial 3 Init: 0.00000000  
 Dial 3 Flow: 0.00000000  
 Remote 1 Init: 0.00000000  
 Remote 1 Flow: 0.00000000  
 Serial Number: 53035825  
 Accuracy: 99.59

Remote 2 Init: 0.00000000  
 Remote 2 Flow: 0.00000000  
 Remote 3 Init: 0.00000000  
 Remote 3 Flow: 0.00000000  
 Employee Num: 1462  
 Passed: Yes

Notes:

Test Type:

Dial 1 Init: 6803.60000000  
 Dial 1 Flow: 6903.90000000  
 Dial 2 Init: 0.00000000  
 Dial 2 Flow: 0.00000000  
 Loc: 11  
 Meter Model: SRII

Dial 3 Init: 0.00000000  
 Dial 3 Flow: 0.00000000  
 Remote 1 Init: 0.00000000  
 Remote 1 Flow: 0.00000000  
 Serial Number: 71518477  
 Accuracy: 100.29

Remote 2 Init: 0.00000000  
 Remote 2 Flow: 0.00000000  
 Remote 3 Init: 0.00000000  
 Remote 3 Flow: 0.00000000  
 Employee Num: 1462  
 Passed: Yes

Notes:

Test Type:

Dial 1 Init: 549172.30000000  
 Dial 1 Flow: 549272.30000000  
 Dial 2 Init: 0.00000000  
 Dial 2 Flow: 0.00000000  
 Loc: 12  
 Meter Model: SRII

Dial 3 Init: 0.00000000  
 Dial 3 Flow: 0.00000000  
 Remote 1 Init: 0.00000000  
 Remote 1 Flow: 0.00000000  
 Serial Number: 47139049  
 Accuracy: 99.99

Remote 2 Init: 0.00000000  
 Remote 2 Flow: 0.00000000  
 Remote 3 Init: 0.00000000  
 Remote 3 Flow: 0.00000000  
 Employee Num: 1462  
 Passed: Yes

Notes:

Test Type:



<Aqua Penn>

Test Report

Dial 1 Init: 113800.70000000  
Dial 1 Flow: 113900.80000000  
Dial 2 Init: 0.00000000  
Dial 2 Flow: 0.00000000  
Loc: 13  
Meter Model: SR11

Dial 3 Init: 0.00000000  
Dial 3 Flow: 0.00000000  
Remote 1 Init: 0.00000000  
Remote 1 Flow: 0.00000000  
Serial Number: 65044512  
Accuracy: 100.09

Remote 2 Init: 0.00000000  
Remote 2 Flow: 0.00000000  
Remote 3 Init: 0.00000000  
Remote 3 Flow: 0.00000000  
Employee Num: 1462  
Passed: Yes

Notes:

Test Type:

Dial 1 Init: 970303.80000000  
Dial 1 Flow: 970403.60000000  
Dial 2 Init: 0.00000000  
Dial 2 Flow: 0.00000000  
Loc: 14  
Meter Model: SR11

Dial 3 Init: 0.00000000  
Dial 3 Flow: 0.00000000  
Remote 1 Init: 0.00000000  
Remote 1 Flow: 0.00000000  
Serial Number: 49473848  
Accuracy: 99.79

Remote 2 Init: 0.00000000  
Remote 2 Flow: 0.00000000  
Remote 3 Init: 0.00000000  
Remote 3 Flow: 0.00000000  
Employee Num: 1462  
Passed: Yes

Notes:

Test Type:

Dial 1 Init: 71705.80000000  
Dial 1 Flow: 71806.40000000  
Dial 2 Init: 0.00000000  
Dial 2 Flow: 0.00000000  
Loc: 15  
Meter Model: SR11

Dial 3 Init: 0.00000000  
Dial 3 Flow: 0.00000000  
Remote 1 Init: 0.00000000  
Remote 1 Flow: 0.00000000  
Serial Number: 67328854  
Accuracy: 100.59

Remote 2 Init: 0.00000000  
Remote 2 Flow: 0.00000000  
Remote 3 Init: 0.00000000  
Remote 3 Flow: 0.00000000  
Employee Num: 1462  
Passed: Yes

Notes:

Test Type:

SubTestName: Intermediate					
Line:	1" Line	Units:	Gallons	Tank:	10 GAL
Low Tol:	2.00	Rate:	2.00	Volume:	10.00
High Tol:	2.00	Actual Rate:	2.34	Actual Volume:	10.01

Dial 1 Init: 221006.60000000  
Dial 1 Flow: 221016.60000000  
Dial 2 Init: 0.00000000  
Dial 2 Flow: 0.00000000  
Loc: 1  
Meter Model: SR11

Dial 3 Init: 0.00000000  
Dial 3 Flow: 0.00000000  
Remote 1 Init: 0.00000000  
Remote 1 Flow: 0.00000000  
Serial Number: 50622001  
Accuracy: 99.90

Remote 2 Init: 0.00000000  
Remote 2 Flow: 0.00000000  
Remote 3 Init: 0.00000000  
Remote 3 Flow: 0.00000000  
Employee Num: 0  
Passed: Yes

Notes:

Test Type:



<Aqua Penn>

Test Report

Dial 1 Init:	535863.90000000	Dial 3 Init:	0.00000000	Remote 2 Init:	0.00000000
Dial 1 Flow:	535873.90000000	Dial 3 Flow:	0.00000000	Remote 2 Flow:	0.00000000
Dial 2 Init:	0.00000000	Remote 1 Init:	0.00000000	Remote 3 Init:	0.00000000
Dial 2 Flow:	0.00000000	Remote 1 Flow:	0.00000000	Remote 3 Flow:	0.00000000
Loc:	2	Serial Number:	43411433	Employee Num:	0
Meter Model:	SR11	Accuracy:	99.90	Passed:	Yes

Notes:

Dial 1 Init:	824606.80000000	Dial 3 Init:	0.00000000	Remote 2 Init:	0.00000000
Dial 1 Flow:	824616.80000000	Dial 3 Flow:	0.00000000	Remote 2 Flow:	0.00000000
Dial 2 Init:	0.00000000	Remote 1 Init:	0.00000000	Remote 3 Init:	0.00000000
Dial 2 Flow:	0.00000000	Remote 1 Flow:	0.00000000	Remote 3 Flow:	0.00000000
Loc:	3	Serial Number:	43411267	Employee Num:	0
Meter Model:	SR11	Accuracy:	99.90	Passed:	Yes

Notes:

Dial 1 Init:	807275.40000000	Dial 3 Init:	0.00000000	Remote 2 Init:	0.00000000
Dial 1 Flow:	807285.40000000	Dial 3 Flow:	0.00000000	Remote 2 Flow:	0.00000000
Dial 2 Init:	0.00000000	Remote 1 Init:	0.00000000	Remote 3 Init:	0.00000000
Dial 2 Flow:	0.00000000	Remote 1 Flow:	0.00000000	Remote 3 Flow:	0.00000000
Loc:	4	Serial Number:	19473809	Employee Num:	0
Meter Model:	SR11	Accuracy:	99.90	Passed:	Yes

Notes:

Dial 1 Init:	244017.20000000	Dial 3 Init:	0.00000000	Remote 2 Init:	0.00000000
Dial 1 Flow:	244027.20000000	Dial 3 Flow:	0.00000000	Remote 2 Flow:	0.00000000
Dial 2 Init:	0.00000000	Remote 1 Init:	0.00000000	Remote 3 Init:	0.00000000
Dial 2 Flow:	0.00000000	Remote 1 Flow:	0.00000000	Remote 3 Flow:	0.00000000
Loc:	5	Serial Number:	53483104	Employee Num:	0
Meter Model:	SR11	Accuracy:	99.90	Passed:	Yes

Notes:

Dial 1 Init:	190213.10000000	Dial 3 Init:	0.00000000	Remote 2 Init:	0.00000000
Dial 1 Flow:	190223.20000000	Dial 3 Flow:	0.00000000	Remote 2 Flow:	0.00000000
Dial 2 Init:	0.00000000	Remote 1 Init:	0.00000000	Remote 3 Init:	0.00000000
Dial 2 Flow:	0.00000000	Remote 1 Flow:	0.00000000	Remote 3 Flow:	0.00000000
Loc:	6	Serial Number:	65785122	Employee Num:	0
Meter Model:	SR11	Accuracy:	100.90	Passed:	Yes

Notes:





<Aqua Penn>

Test Report

Dial 1 Init: 176229.60000000  
 Dial 1 Flow: 176239.70000000  
 Dial 2 Init: 0.00000000  
 Dial 2 Flow: 0.00000000  
 Loc: 7  
 Meter Model: SR11

Dial 3 Init: 0.00000000  
 Dial 3 Flow: 0.00000000  
 Remote 1 Init: 0.00000000  
 Remote 1 Flow: 0.00000000  
 Serial Number: 53035825  
 Accuracy: 100.90

Remote 2 Init: 0.00000000  
 Remote 2 Flow: 0.00000000  
 Remote 3 Init: 0.00000000  
 Remote 3 Flow: 0.00000000  
 Employee Num: 0  
 Passed: Yes

Notes:

Test Type:

Dial 1 Init: 6903.90000000  
 Dial 1 Flow: 6913.90000000  
 Dial 2 Init: 0.00000000  
 Dial 2 Flow: 0.00000000  
 Loc: 11  
 Meter Model: SR11

Dial 3 Init: 0.00000000  
 Dial 3 Flow: 0.00000000  
 Remote 1 Init: 0.00000000  
 Remote 1 Flow: 0.00000000  
 Serial Number: 71518477  
 Accuracy: 99.90

Remote 2 Init: 0.00000000  
 Remote 2 Flow: 0.00000000  
 Remote 3 Init: 0.00000000  
 Remote 3 Flow: 0.00000000  
 Employee Num: 0  
 Passed: Yes

Notes:

Test Type:

Dial 1 Init: 549272.30000000  
 Dial 1 Flow: 549282.40000000  
 Dial 2 Init: 0.00000000  
 Dial 2 Flow: 0.00000000  
 Loc: 12  
 Meter Model: SR11

Dial 3 Init: 0.00000000  
 Dial 3 Flow: 0.00000000  
 Remote 1 Init: 0.00000000  
 Remote 1 Flow: 0.00000000  
 Serial Number: 47139049  
 Accuracy: 100.90

Remote 2 Init: 0.00000000  
 Remote 2 Flow: 0.00000000  
 Remote 3 Init: 0.00000000  
 Remote 3 Flow: 0.00000000  
 Employee Num: 0  
 Passed: Yes

Notes:

Test Type:

Dial 1 Init: 113900.80000000  
 Dial 1 Flow: 113910.90000000  
 Dial 2 Init: 0.00000000  
 Dial 2 Flow: 0.00000000  
 Loc: 13  
 Meter Model: SR11

Dial 3 Init: 0.00000000  
 Dial 3 Flow: 0.00000000  
 Remote 1 Init: 0.00000000  
 Remote 1 Flow: 0.00000000  
 Serial Number: 65044512  
 Accuracy: 100.90

Remote 2 Init: 0.00000000  
 Remote 2 Flow: 0.00000000  
 Remote 3 Init: 0.00000000  
 Remote 3 Flow: 0.00000000  
 Employee Num: 0  
 Passed: Yes

Notes:

Test Type:

Dial 1 Init: 970403.60000000  
 Dial 1 Flow: 970413.60000000  
 Dial 2 Init: 0.00000000  
 Dial 2 Flow: 0.00000000  
 Loc: 14  
 Meter Model: SR11

Dial 3 Init: 0.00000000  
 Dial 3 Flow: 0.00000000  
 Remote 1 Init: 0.00000000  
 Remote 1 Flow: 0.00000000  
 Serial Number: 49473848  
 Accuracy: 99.90

Remote 2 Init: 0.00000000  
 Remote 2 Flow: 0.00000000  
 Remote 3 Init: 0.00000000  
 Remote 3 Flow: 0.00000000  
 Employee Num: 0  
 Passed: Yes

Notes:

Test Type:



<Aqua Penn>

Test Report

Dial 1 Init:	71806.40000000	Dial 3 Init:	0.00000000	Remote 2 Init:	0.00000000
Dial 1 Flow:	71816.50000000	Dial 3 Flow:	0.00000000	Remote 2 Flow:	0.00000000
Dial 2 Init:	0.00000000	Remote 1 Init:	0.00000000	Remote 3 Init:	0.00000000
Dial 2 Flow:	0.00000000	Remote 1 Flow:	0.00000000	Remote 3 Flow:	0.00000000
Loc:	15	Serial Number:	67328854	Employee Num:	0
Meter Model:	SR11	Accuracy:	100.90	Passed:	Yes
Notes:				Test Type:	

SubTestName: Minimum					
Line:	1" Line	Units:	Gallons	Tank:	10 GAL
Low Tol:	2.00	Rate:	0.00	Volume:	10.00
High Tol:	2.00	Actual Rate:	0.34	Actual Volume:	10.00

Dial 1 Init:	221016.60000000	Dial 3 Init:	0.00000000	Remote 2 Init:	0.00000000
Dial 1 Flow:	221026.50000000	Dial 3 Flow:	0.00000000	Remote 2 Flow:	0.00000000
Dial 2 Init:	0.00000000	Remote 1 Init:	0.00000000	Remote 3 Init:	0.00000000
Dial 2 Flow:	0.00000000	Remote 1 Flow:	0.00000000	Remote 3 Flow:	0.00000000
Loc:	1	Serial Number:	50622001	Employee Num:	0
Meter Model:	SR11	Accuracy:	99.00	Passed:	Yes
Notes:				Test Type:	

Dial 1 Init:	535873.90000000	Dial 3 Init:	0.00000000	Remote 2 Init:	0.00000000
Dial 1 Flow:	535883.50000000	Dial 3 Flow:	0.00000000	Remote 2 Flow:	0.00000000
Dial 2 Init:	0.00000000	Remote 1 Init:	0.00000000	Remote 3 Init:	0.00000000
Dial 2 Flow:	0.00000000	Remote 1 Flow:	0.00000000	Remote 3 Flow:	0.00000000
Loc:	2	Serial Number:	43411433	Employee Num:	0
Meter Model:	SR11	Accuracy:	96.00	Passed:	No
Notes:				Test Type:	

Dial 1 Init:	824616.80000000	Dial 3 Init:	0.00000000	Remote 2 Init:	0.00000000
Dial 1 Flow:	824626.30000000	Dial 3 Flow:	0.00000000	Remote 2 Flow:	0.00000000
Dial 2 Init:	0.00000000	Remote 1 Init:	0.00000000	Remote 3 Init:	0.00000000
Dial 2 Flow:	0.00000000	Remote 1 Flow:	0.00000000	Remote 3 Flow:	0.00000000
Loc:	3	Serial Number:	43411267	Employee Num:	0
Meter Model:	SR11	Accuracy:	95.00	Passed:	No
Notes:				Test Type:	



<Aqua Penn>

Test Report

Dial 1 Init:	807285.40000000	Dial 3 Init:	0.00000000	Remote 2 Init:	0.00000000
Dial 1 Flow:	807295.00000000	Dial 3 Flow:	0.00000000	Remote 2 Flow:	0.00000000
Dial 2 Init:	0.00000000	Remote 1 Init:	0.00000000	Remote 3 Init:	0.00000000
Dial 2 Flow:	0.00000000	Remote 1 Flow:	0.00000000	Remote 3 Flow:	0.00000000
Loc:	4	Serial Number:	19473809	Employee Num:	0
Meter Model:	SRII	Accuracy:	96.00	Passed:	No

Notes:

Test Type:

Dial 1 Init:	244027.20000000	Dial 3 Init:	0.00000000	Remote 2 Init:	0.00000000
Dial 1 Flow:	244036.80000000	Dial 3 Flow:	0.00000000	Remote 2 Flow:	0.00000000
Dial 2 Init:	0.00000000	Remote 1 Init:	0.00000000	Remote 3 Init:	0.00000000
Dial 2 Flow:	0.00000000	Remote 1 Flow:	0.00000000	Remote 3 Flow:	0.00000000
Loc:	5	Serial Number:	53483104	Employee Num:	0
Meter Model:	SRII	Accuracy:	96.00	Passed:	No

Notes:

Test Type:

Dial 1 Init:	190223.20000000	Dial 3 Init:	0.00000000	Remote 2 Init:	0.00000000
Dial 1 Flow:	190233.20000000	Dial 3 Flow:	0.00000000	Remote 2 Flow:	0.00000000
Dial 2 Init:	0.00000000	Remote 1 Init:	0.00000000	Remote 3 Init:	0.00000000
Dial 2 Flow:	0.00000000	Remote 1 Flow:	0.00000000	Remote 3 Flow:	0.00000000
Loc:	6	Serial Number:	65785122	Employee Num:	0
Meter Model:	SRII	Accuracy:	100.00	Passed:	Yes

Notes:

Test Type:

Dial 1 Init:	176239.70000000	Dial 3 Init:	0.00000000	Remote 2 Init:	0.00000000
Dial 1 Flow:	176249.50000000	Dial 3 Flow:	0.00000000	Remote 2 Flow:	0.00000000
Dial 2 Init:	0.00000000	Remote 1 Init:	0.00000000	Remote 3 Init:	0.00000000
Dial 2 Flow:	0.00000000	Remote 1 Flow:	0.00000000	Remote 3 Flow:	0.00000000
Loc:	7	Serial Number:	53036825	Employee Num:	0
Meter Model:	SRII	Accuracy:	98.00	Passed:	No

Notes:

Test Type:

Dial 1 Init:	6913.90000000	Dial 3 Init:	0.00000000	Remote 2 Init:	0.00000000
Dial 1 Flow:	6923.60000000	Dial 3 Flow:	0.00000000	Remote 2 Flow:	0.00000000
Dial 2 Init:	0.00000000	Remote 1 Init:	0.00000000	Remote 3 Init:	0.00000000
Dial 2 Flow:	0.00000000	Remote 1 Flow:	0.00000000	Remote 3 Flow:	0.00000000
Loc:	11	Serial Number:	71518477	Employee Num:	0
Meter Model:	SRII	Accuracy:	97.00	Passed:	No

Notes:

Test Type:



<Aqua Penn>

Test Report

Dial 1 Init: 549282.40000000  
Dial 1 Flow: 549292.00000000  
Dial 2 Init: 0.00000000  
Dial 2 Flow: 0.00000000

Dial 3 Init: 0.00000000  
Dial 3 Flow: 0.00000000  
Remote 1 Init: 0.00000000  
Remote 1 Flow: 0.00000000

Remote 2 Init: 0.00000000  
Remote 2 Flow: 0.00000000  
Remote 3 Init: 0.00000000  
Remote 3 Flow: 0.00000000

Loc: 12  
Meter Model: SR11

Serial Number: 47139049  
Accuracy: 96.00

Employee Num: 0  
Passed: No

Notes:

Test Type:

Dial 1 Init: 113910.90000000  
Dial 1 Flow: 113920.80000000  
Dial 2 Init: 0.00000000  
Dial 2 Flow: 0.00000000

Dial 3 Init: 0.00000000  
Dial 3 Flow: 0.00000000  
Remote 1 Init: 0.00000000  
Remote 1 Flow: 0.00000000

Remote 2 Init: 0.00000000  
Remote 2 Flow: 0.00000000  
Remote 3 Init: 0.00000000  
Remote 3 Flow: 0.00000000

Loc: 13  
Meter Model: SR11

Serial Number: 65044512  
Accuracy: 99.00

Employee Num: 0  
Passed: Yes

Notes:

Test Type:

Dial 1 Init: 970413.60000000  
Dial 1 Flow: 970423.00000000  
Dial 2 Init: 0.00000000  
Dial 2 Flow: 0.00000000

Dial 3 Init: 0.00000000  
Dial 3 Flow: 0.00000000  
Remote 1 Init: 0.00000000  
Remote 1 Flow: 0.00000000

Remote 2 Init: 0.00000000  
Remote 2 Flow: 0.00000000  
Remote 3 Init: 0.00000000  
Remote 3 Flow: 0.00000000

Loc: 14  
Meter Model: SR11

Serial Number: 49473848  
Accuracy: 94.00

Employee Num: 0  
Passed: No

Notes:

Test Type:

Dial 1 Init: 71816.50000000  
Dial 1 Flow: 71826.10000000  
Dial 2 Init: 0.00000000  
Dial 2 Flow: 0.00000000

Dial 3 Init: 0.00000000  
Dial 3 Flow: 0.00000000  
Remote 1 Init: 0.00000000  
Remote 1 Flow: 0.00000000

Remote 2 Init: 0.00000000  
Remote 2 Flow: 0.00000000  
Remote 3 Init: 0.00000000  
Remote 3 Flow: 0.00000000

Loc: 15  
Meter Model: SR11

Serial Number: 67328854  
Accuracy: 96.00

Employee Num: 0  
Passed: No

Notes:

Test Type: