

Town of Holly Springs 128 South Main Street Holly Springs, NC 27540 (919) 557-3915 · Fax (919) 557-7551

Permit #
Date Entered

Irrigation Application - Residential

Directions-Please fill out all blanks as required. Make sure the authorized signature for each trade is either the license holder or a current signature authorization (valid for 12 months) is on file with the Town of Holly Springs Code Enforcement Dept.

All reinspection fees will be required to be paid, in full, prior to scheduling next inspection. If more than one trade is listed, the company listed as the General Contractor will be responsible for payment.

LOUINUUUDEL	Subdivision	Phase			
	Cost of Work Performed: \$				
	ng your name you are confirming that you	are the North Carolina state license holder or an			
authorized agent. Authoriz	ed agent is defined as written permission s	submitted to the Town of Holly Springs by the licer			
holder naming you as havin	g permission to sign on their behalf.				
Landscape/Irrigation Co. L	icense Holder	Phone			
		NC State License #			
Address		TTO State Electise #			
		110 State Election II			
Email	Authorized Signature				
EmailPlumbing Contractor	Authorized Signature				
Email Plumbing Contractor Address	Authorized Signature	Phone			
Email Plumbing Contractor Address Email	Authorized SignatureAuthorized Signature	PhoneNC State License #			
Email Plumbing Contractor Address Email Backflow Tester Name	Authorized Signature Authorized Signature	PhoneNC State License #			
Plumbing ContractorAddress EmailBackflow Tester NameAddress	Authorized Signature Authorized Signature	PhonePhonePhone			

the yolk prior to inspection.

Applicant Signature		Date
Contact	Phone	Email



Town of Holly Springs 128 South Main Street Holly Springs, NC 27540 (919) 557-3915 · Fax (919) 557-7551

Office Use Only
#
Date Entered

Backflow Test and Maintenance Report

Location of Assembly Location of Assembly RP DC PVB Size:
Type Of Assembly: RP DC PVB Size: Manufacturer: Model: Serial No: Relief Valve Check Valve #1 Check Valve #2 Pressure Vacuum Breaker Opened At PSID Leaked Leaked Air Inlet Buffer Closed Tight Closed Tight Opened At PSID Diff. Pressure Across Diff. Pressure Across Check Valve PSID Check Valve PSID Did Not Open Check Valve PSID Check Valve PSID
Manufacturer: Model: Serial No: Relief Valve Check Valve #1 Check Valve #2 Pressure Vacuum Breaker Opened AtPSID Leaked Air Inlet BufferPSID Closed Tight Opened AtPSID PSID Diff. Pressure Across Diff. Pressure Across Did Not Open Check ValvePSID Check Valve Leaked Held AtPSID
Relief ValveCheck Valve #1Check Valve #2Pressure Vacuum BreakerOpened At PSIDLeakedLeakedAir InletBuffer PSIDClosed TightOpened At PSIDPSIDDiff. Pressure Across Check Valve PSIDDiff. Pressure Across Check Valve PSIDDid Not Open Check Valve Leaked Held At PSID
Opened AtPSID Leaked Leaked Air Inlet Buffer PSID Closed Tight Closed Tight Diff. Pressure Across Check ValvePSID Check ValvePSID Check ValvePSID Check ValvePSID Check ValvePSID Check Valve: Leaked Held AtPSID
Buffer Closed Tight Closed Tight Opened At PSID Diff. Pressure Across Check Valve PSID Check Valve PSID Closed Tight Opened At PSID Diff. Pressure Across Check Valve PSID Check Valve PSID Check Valve: Leaked Held At PSID
PSID Diff. Pressure Across Check Valve PSID Diff. Pressure Across Check Valve PSID Check Valve PSID Check Valve PSID Check Valve: Leaked Held At PSID
Diff. Pressure Across Diff. Pressure Across Check Valve PSID Check Valve PSID Check Valve PSID Check Valve: Leaked Held At PSID
Leaked Held At PSID
Cleaned Only Cleaned Only Cleaned Only
Replaced: Replaced: Replaced: Replaced:
Rubber Kit Rubber Kit Rubber Kit Rubber Kit
RV Assembly RV Assembly RV Assembly RV Assembly
Opened AtPSID Closed Tight Closed Tight Air InletPSID PSID PSID PSID
Buffer PSID Shut Off Valve #1 Shut Off Valve #2
Leaked Closed Tight Leaked Closed Tight
Note: All Repairs Must Be Completed Within Thirty Days.
Remarks:
I hereby certify that at the date and time of the test indicated, this data is accurate and reflects the proper operation and Maintenance of the assembly per current industry standards. I also certify that the #1 and #2 shutoff valves have been left in the fully opened position.
Initial Test By: Certified Tester #: Date:
Repaired By: Certified Tester #: Date:
Final Test By: Certified Tester #: Date:
Domestic Fire Lawn Irrigation New Test Recertification Test
Water Meter Number: Plumbing Permit Number: Test Kit Differential Electronic Line Pressure:
Test Kit Mfg. / Model No. / Serial No./ Calibration Due Date: Cert. Number: Print Name:
Phone: Signature Of Tester: AM PM Email: Time of Day: AM PM