

BRENTWOOD PLANNING & CODES

> 5211 Maryland Way P.O. Box 788 Brentwood, TN 37024 615.371.2204

ID: BF_______

Date: _____

	Stree	et Address	::				_
Location of Assembly: Assembly Type: Type (RP or DC): Size: Manufacturer: Model: Serial Number:			Applicant:				
REDUCE	ED PRESSURE TEST		PERMIT N	UMBER:			
Relief Valve Opening Point Opened at PSIE Failed to open	Closed Tight Leaked	Held at	e #1 in Direction of Flow PSID	Shutoff Valv Held Tight Leaked		Drop Across Check Valve # Closed at PSI Leaked	D
Check Valve #1 in Direction of Flow Held at PSID Leaked	DOUBLE CHE(Check Valve #2Backpressure Closed Tight Leaked	CK TEST Shutoff Valve #2 Held Tight Leaked	2 Drop Across Ch Closed at Leaked			DATE STAMP	
Testing Company Name:					IMPORTANT INSTRUCTIONS FOR SUBMISSION: This document must be uploaded to the appropriate permit at brentwood.onlama.com. For permits filed online, the applicant will have access to the permit by clicking on "Your Account" and choosing "Your Items". To upload this document, click on the "View" link just under the permit address. Then navigate to the "Documents" tab, and upload these results. Applicants may also add more users who can upload documents by clicking on the same "View" link and		

*<mark>NOTE TO INSTALLERS:</mark> Consider programming irrigation controllers to be in accordance with Brentwood Water Services alternate-day irrigation schedules (i.e. Odd house # on M,W,F and Even # on Tu,Th, Sat *