

## Return this form to: Cross Connection Control Program 456 W. Olive Avenue Sunnyvale, CA 94086-7637

backflow@sunnyvale.ca.gov

New Assembly Installation Report

	11011 1	assembly insta	111411	on itcport					
	E THIS FORM WHEN	FLOW PREVENTION AS REPLACING AN EXIST							
		Backflow Assembly	y Infor	mation					
Site Name/ Owners N	Tame (To whom the wat	er bill is mailed)							
Type of Service: Domestic Fire			Irrigation Reclaimed						
Service Address of building or residence				Nearest Cross Street					
Backflow Assembly I	Location; Using specific	wording, Identify location	1.						
Manufacturer	Backflow Type	Model Number Size			Serial Number				
Installation Date	Hazard Type		Hazard Level High  Low	Protection Type Containment Isolation					
Comments:	1								
		Report of Test	Results						
		Initial To							
Reduced Pressure Principle Assembly			PVB Shut off Valves						
Double check & Redu		Differential Relief	Air In	let			#1	#2	
Check Valve #1	Check Valve #2	Valve	-	ed atPSID		Closed Tight			
Held atPSID	Held atPSID	Opened atPSID	☐ Did not open			Leaked			
☐ Closed Tight ☐ Leaked	☐ Closed Tight ☐ Leaked	Opened under 2.0 PSID or did not open	Check	held atPSID Leaked					
Final Test									
II 11 4 DOID	Hald at DCID	Ou and at DOID	Air In	let		Shut off	#1	#2	
Held atPSID	Held atPSID	Opened atPSID	1	Opened atPSID  Did not open		Closed Tight			
☐ Closed Tight ☐ Leaked	Closed Tight Leaked	Opened under 2.0 PSID or did not open		held atPSID Leaked		Leaked			
Pass	Fail		Backflo	Backflow Test Tag #					
Initial test by:	Certified Tester #	Test Date	(mı		Seal siness address, phone numbers)				
Test Kit Serial #				Calibration Date					
				/					

I certify all information on this report is true & accurate, acknowledging that incomplete reports will not be accepted: