## **Lake Hemet Municipal Water District**

P.O. Box 5039, Hemet, California 92544-0039 Ph.# 951-658-3241 Fax# 951-766-7031

## **TEST AND MAINTENANCE REPORT - BACKFLOW PREVENTION DEVICE**

Firm NameAddress							RP DC	
SizeName and Model of Device			Serial No				PVB SVB	
Location of	f Device			Meter No			DCDA RPDA	L
Dadward Duranus Drivatiola			Meter Read		_			
Reduced Pressure Principle		e Assembly	Proper Installation (Y/N)		-			
Double check Valve Assemb			D. P. OV. b.	Inlet Pressure				ı
Initial Test	Check Valve #1  Held at PSI  Leaked	Check Valve #2  Held at PSI  Closed tight Leaked	Relief Valve  Opened at PSI  Did not open	PVB/SVB  AIR INLET  Opened atPSI Did not open	Notes:	PASS FAIL		
REPAIRS: Give details of repairs made here.	Cleaned Replaced	Cleaned Replaced	Cleaned Replaced	CHECK VALVE Held at PSI Leaked PSI Cleaned Replaced				
Final Test	Held at PSI	Held atPSI Closed Tight	Opened at PSI	Air inletPSI Check ValvePSI	Office use only: ML	UD MS		
LHMWD Contract worker Info.  Company Name:Ph#Cert#						Date:		
Print Name:								
CERTIFICATION: The above report is certified to be true, accurate and complete.								
Tested By Signature (LHMWD Backflow Contractor)								