MAMMOTH COMMUNITY WATER DISTRICT

Backflow Prevention Assembly

Mailing Address	Serial #: Size, Manufacture, Model #, Assembly Type:			
	Protection:			
	Meter ID:			
Account #:	Address:			
Site Use:	Company:			
Test Due:	Contact:			
	Hazard:			
	Location:			

Reduced Pressure Principle Assembly									
	Reduced	pie Assembly	/	DC 🗆	RPI	DA 🗌			
	Double Check Valve Assembly				PVB □ SVB □		Sap □ VB □		
_	Check Valve #1	Check Valve #2	Relief Valve		PVB/SVB				
Initial	Leaked	Leaked			AIR INLET				
Test	Closed Tight	Closed Tight	Did not Open		Did not Oper	ı 🗌			
	Held atPSID	Held atPSID	Opened at	_PSID	Opened at_		_PSID		
Repairs	Cleaned	Cleaned	Cleaned		CHECK VAL	.VE			
	Replaced	Replaced	Replaced		Leaked Held at		_PSID		
Details					Cleaned Replaced				
					AIR INLET				
					Opened at		PSID		
Final Closed Tight		Closed Tight			CHECK VAL	.VE			
Test	Held atPSID	Held atPSID	Opened at	_PSID	Held at		_PSID		
Comments Line Pressure									
					Meter Reading				
He					d Backpressure #2 Shutoff				
The above report is certified to be true.					#2 Snuton alve Exercised/				
Date/Time Tester Signature			Tester#				Failed		
Initial	Date Time Tester	oignatare	100001 #	'	TOOLINE I				
Test							Ш		
Repairs									
Final							П		
Test	<u> </u>								