

## Arizona Backflow Specialist, LLC PO Box 11547

## BACKFLOW PREVENTION ASSEMBLY TEST REPORT

Chandler, AZ 85248 (602) 548-1101 Fax: (602) 863-6788 License # ROC 194783

Elementary School [	anufacturer Wilkins Dist.		W. Cocopa	h Circle  Model No.					
Elementary School [	Wilkins			Model No.					
Elementary School I			-		Model No.		Serial No.		
80	Dist.		8	350		J24768			
80	Dist.	Facility/Owner				Water Meter No.			
		Littleton Elementary School Dist.				fireline			
		Address							
01	PO Box 280				Cashion,AZ 85239				
0 - 1						Phone No			
Cook									
		City, State, Zip		NEW EX	CISTING CONTA	TMNIN	REPLAC	MENT	
									_
n						Do	mestic	Fire	
Vista-NWC of school	l at exit	driveway				Irrig			
Reduced Pressure Principle Assembly						BACK	,	YES	
Double Chark Valve Assembly									
Doubl	e oneck	Valve Assembly				00/ 3 1000000000000000000000000000000000			
CHECK VALVE #1 C		CHECK VALVE #2		PRESSURE RELIEF VALVE		PRESSURE VACUUM BREAKER			
CLOSED TIGHT		1. CLOSED TIGHT	N/	OPENED	PSID	AIR IN	ET		
RP/DC0.8PSI		DC2.2	_PSID	DID NOT OPEN		OPENED ATPSID			
LEAKED	*	2. LEAKED				DID NO	OT OPEN		
FANED	,	CLEANED		CLEANED		1. CHECK VALVE			
REPLACED: REPLACED:			CLEANED SENSING LINE(S)						
E RUBBER KIT RUB		RUBBER KIT	BER KIT		REPLACED:		Z. ELYTTED		
		OTHER		RUBBER KIT					
				OTHER					
RP/DC	_PSID	RP/DC							PSID
CLOSED TIGHT		CLOSED TIGHT		REDUCED PR	RESSURE	CHECK	VALVE _		PSID
	Double Do	P/DCPSID	Reduced Pressure Principle A  Double Check Valve Assembly  ECK VALVE #1 CHECK VALVE #  CLOSED TIGHT DC 2.2  LEAKED CLEANED REPLACED:  JUBBER KIT RUBBER KIT  THER PODC PSID RP/DC PSID RP/D	Reduced Pressure Principle Assembly  Double Check Valve Assembly  ECK VALVE #1 CHECK VALVE #2  CLOSED TIGHT DC 2.2 PSID  LEAKED CLEANED REPLACED:  UBBER KIT RUBBER KIT  THER PIDC PSID RP/DC PSID  REPLACED:  DP/DC PSID RP/DC PSID	Reduced Pressure Principle Assembly  Double Check Valve Assembly  ECK VALVE #1 CHECK VALVE #2 DIFFERENT PRESSURE RESURE R	/ista-NWC of school at exit driveway  Reduced Pressure Principle Assembly  Double Check Valve Assembly  CK VALVE #1 CHECK VALVE #2 DIFFERENTIAL PRESSURE RELIEF VALVE  CLOSED TIGHT DC 2.2 PSID  LEAKED DID NOT OPEN  ANNED CLEANED CREPLACED:  RUBBER KIT THER OTHER TOTHER  P/DC PSID RP/DC PSID OPENED PSID OPENED PSID  PRID OPENED PSID OPENED PSID OPENED PSID	ISOLATION   Double Check Valve Assembly   BACK   PRESSURE RELIEF VALVE   PRE	SOLATION   OLD SET	Domestic Fire Vista-NWC of school at exit driveway  Reduced Pressure Principle Assembly  Double Check Valve Assembly  CCK VALVE #1  CHECK VALVE #2  DIFFERENTIAL PRESSURE RELIEF VALVE  PRESSURE RELIEF VALVE  CLOSED TIGHT  RP/DC 0.8 PSID  CLEANED  CLEANED  CLEANED  REPLACED:  REPLACED:  RUBBER KIT  OTHER  DISOLATION OLD SER.  Domestic Fire Irrigation  PRESSURE  PRESSURE  NO  PRESSURE VACUUM  REPSSURE RELIEF VALVE  AIR INLET OPENED AT DID NOT OPEN  1. CHECK VALVE HELD AT DID NOT OPEN  CLEANED CLEANED CLEANED REPLACED: RUBBER KIT OTHER  RUBBER KIT OTHER  P/DC PSID  RP/DC PSID  RP/DC PSID  REPLACED. RUBBER KIT OTHER  REPLACED. RUBBER KIT OTHER

COMMENTS: