WATER UTILITIES LEE'S SUMMIT

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Backflow Prevention Assembly Test Data & Maintenance Report

Scannell Properties					
Service Address 1231 NW Ma	ain St. Lee's Sur	nmit , MO 64086			
	<u> </u>				
Location of Backflow Assembly on The location of the ir		south of the south	entrance to the buil	ding,	
		Supply Pressure	Air Gap (2 x Supply Diamete	r)	DACC DEAU
4-23-2024 8	5_: <u>90</u> _{PM}	LBS	Supply:IN. Gap: _		PASS FAIL
Type of Assembly		Manufacturer	Model	Size	Serial Number
DC DCDA (Destroyle)	RP RPDA (Detector)	Feboo	850	11/2"	11117716
DCDA (Detector) RPDA (Detector) Feb00				1,10	H47219
	ection From		Supply Source		New Installation
Gra	eezing: Yes No	Flooding: Yes No	Public Potable Water Both VFS NO		XYES NO
FT!N			Non-Potable W	/ater (e.g., LAKE)	
initial lest					Passed Failed
Reduced Pressure Principle Assembly:			Reduced Pressure Principle Assembly:		
RELIEF VALVE opened atPSID (2 PSID or more)			RELIEF VALVE opened atPSiD (2 PSID or more)		
2nd CHECK held backpressure			2nd CHECK held backpressure		
NO. 2 SHUTOFF VALVE leak tigl	ht		NO. 2 SHUTOFF VALVE leak tight		
1st CHECK held in direction of flow PSID (5 PSID or more)			1st CHECK held in direction of flowPSID (5 PSID or more)		
			DIFFERENCE (1st check - relief)PSID (3 PSID or more)		
Note: Failure of any of the above items, requires repair. Note: Failure of any of the above items, requires repair.					
					Passed Failed
Initial Test Double Check Valve Assembly	<i>r•</i>	Passed Falled	Double Check Valve Asse		rassed railed
/			1st CHECK held in direction of flow PSID (1 PSID or more)		
			1st CHECK held in direction	on of flow PSID (1 PSI	D or more)
1st CHECK held in direction of		or more)			D or more)
1st CHECK held in direction of 2nd CHECK held backpressure	flow Zoo PSID (1 PSI	or more)	2nd CHECK held backpre	ssure	
1st CHECK held in direction of 2nd CHECK held backpressure 2nd CHECK held in direction of	flow <u>Zoo</u> PSID (1 PSID f flow <u>2 - 4</u> PSID (1 PSI	or more)	2nd CHECK held backpre 2nd CHECK held in direct	ssure ion of flowPSID (1 PS	
1st CHECK held in direction of 2nd CHECK held backpressure 2nd CHECK held in direction of NO. 2 SHUTOFF VALVE leak tigi	flow <u>Ze/o</u> PSID (1 PSID f flow <u>2 - Y</u> PSID (1 PSI ht	or more)	2nd CHECK held backpre 2nd CHECK held in direct NO. 2 SHUTOFF VALVE le	ossure ion of flowPSID (1 PS ak tight	SID or more)
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