

CITY OF LEE'S SUMMIT, MISSOURI Support Services Division P.O. Box 1600, Lee's Summit, Missouri 64063 Phone # 969-1930 Fax # 969-1935

BACKFLOW PREVENTION ASSEMBLY TEST DATA AND MAINTENANCE REPORT

CUSTOMER	(
The	legrains e	X Puier	Œ	¥.	ACCOUNT NUMBER				
SERVICE ADDRESS	SU Arb	oridge	fore	Commercial Control	64082)			
LOCATION OF DEVICE	VauIT	NE	Colon	- DE PONDUT	0 70 82				
DATE OF TEST	TIMB	SUPPLY PRESSURE	_	AUT GAP (2 X SUPPLY DIAM)					
TYPE/OP ASSEMBLY	MANUFACTURER	MODEL 90	LBS	SUPPLY IN. OAF IN.		□PASS □ FAIL			
DCDA	Walts	75	7	6.0	SERIAL NUMBER	2 C > 5			
N/O	PROTECTION PROM: FREEZING ONES ONO	Tanana Pina		COMMENTS:	71	NEW INSTALLATION			
INITIALT	· · · · · · · · · · · · · · · · · · ·	PLOODING TYES	,			NOTES □NO			
REDUCED PRESSURE	PRINCIPAL ASSEMBLY:	PASSED	FAILED	FINAL TEST AFTER REPAIR	PASSE	D FAILED			
RELIEF VALVE OPENED AT	"PSID (2 PSID or more)		_	REDUCED PRESSURE PRINCIPAL ASSEM RELIEF VALVE					
2ND CHECK held backpr	Basura		0	OPENED AT PSID (2 PSID or mor	m) 🗆				
NO. 2 SHUT OFF VALVE	Plank richs	_	_	2ND CHECK hold backgreasure					
NOT GUIDAN III	•	D	U	NO. 2 SHUT OFF VALVE leak tight		D .			
	_ *PSID (5 PSID or more)			19T CHECK held in direction of flow PSID (5 PSID or mor	· (c)	0			
(let check - roliof)	_ PSID (3 PSID or more)			DIFFERENCE (1st check - relief) — PSID (3 PSID or mor	r) 🗆				
NOTE: Failure of any of the above items, requires repair,				*Pounds per Square Inch Differential					
INITIAL TE DOUBLE CHECK VALV	ist Ve assembly:	PA6SED	FAILED	Final test after repair Double Check valve assembly:	PASSED				
IST CHECK held in direction of flow	2			16T CHECK held in					
2ND CHECK hold backprossure		<i>D</i>		direction of flow PSID (1 PSID or more	, -				
2ND CHECK held in direction of flow 3. PSID (1 PSID or more)		~		2ND CHECK held backpressure 2ND CHECK held in	0	0			
NO. 2 SHUT OFF VALVE leak right				direction of flow PSID (1 PSID or more NO. 2 SHUT OFF VALVE look right) [
NOTE: Failure of any of t		_							
COMMENTS:									
FIRE LINE									
IRRIGATION									
REPAIR HISTORY									
		4-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1							
					Transport of the Control of the Cont				
THE ADOLE DEPONDED		1							
TESTED BY (PRINT)	CERTIFIED TO BE TRUE, ACCU	JRATE AND COMPI	LETE.						
James '	A/44	1000		REPAIRED BY (PRINT) (SIGN	NATURE)				
COMPANY Redd	· Services			FINAL TEST BY (PRINT) (SIGN	ATURE)				
CBRTIFICATION NUMBER 34-06				OWNER OR OWNER'S REPRESENTATIVE		S/23/24			
					1 6	11271291			



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Ziroin zow i	ACCVENTION.	HOSE	MBLY TEST DATA AND MAINT	ENANCE REP	ORT				
customer The Learning C	XPVIR 1.	ience		ACCOUNT NUMBER					
SERVICE ADDRESS SCHOOL AF 60.	ridge	Lus	Sunnit "	0 640	V 2				
LOCATION OF DEVICE VEU (T NE C	prav	04	PIORNI	0 00	<i>s</i> <u>_</u>				
DATE OF TEST TIME DAM	SUPPLY PRESSUR	1	AIR GAF (2 X BUPPLY BLAM)						
		LBS	SUPPLY IN OAP IN	□PASS □ FAIL					
DCPA Ams	ZCOOB	M3	8128 . 75	GENIAL NUMBER					
HEIGHT OPP PLOOR PROTECTION PROM:			COMMENTS:	7077	NEW				
(IN.FT.) FREEZING PYES ONO	PLOODING TYES	(5)NO			INSTALLATION				
INITIAL TEST REDUCED PRESBURE PRINCIPAL ASSEMBLY:	PASSED	FAILED	FINAL TEST AFTER REPAIR	PASSE					
RELIEF VALVE			REDUCED PRESSURE PRINCIPAL ASSEM	IBLY:					
OPENED AT PSID (2 PSID or more)			RELIEF VALVE OPENED AT PSID (2 PSID or mo	n) 🗆	0				
2ND CHECK held backpressure	Ö		2ND CHECK hold backpreasure		_				
NO. 2 SHUT OPF VALVE leak tight	D		NO. 2 SHUT OFF VALVE leak tight		D				
IST CHECK held in direction of flow PSID (5 PSID or more)			19T CHECK held in direction of flow PSID (5 PSID or mo)	re) 🗆					
DIFFERENCE (1st check - rolinf) PSID (3 PSID or more)			DIFFERENCE (let check - relief) — PSID (3 PSID or more	тө) 🗆					
NOTE: Failure of any of the above items, requires repair	•		*Pounds per Square Inch Differential						
Initial test Double Check Valve Assembly:	PASSED	FAILED	FINAL TEST AFTER REPAIR	PASSED	FAILED				
		0	DOUBLE CHECK VALVE ASSEMBLY:						
direction of flow 2.7 PSID (1 PSID or more)	56	_	16T CHECK held in						
AND CURCY POR CONTRACTOR	0		direction of flow PSID (1 PSID or more						
2ND CHECK held in 7.		_	2ND CHECK held backpressurs 2ND CHECK held in	Ö					
2ND CHECK held in Z. (PSID (1 PSID or more)	0		direction of flow PSID (1 PSID or more NO. 2 SHUT OFF VALVE look tight		<u> </u>				
NO. 2 SHUT OFF VALVE leak right		49400	· · · · · · · · · · · · · · · · · · ·						
NOTE: failure of any of the above items, requires repair,									
COMMENTS:									
FIRE LINE									
IRRIGATION									
REPAIR HISTORY									
	\rightarrow								
THE ADOLE DEPOND IS CONTINUED AS A STATE OF									
THE ABOVE REPORT IS CERTIFIED TO BE TRUE, ACCURATE AND COMPLETE. TESTED BY (PRINT)									
Ives Ally	~ 0	REPAIRED BY (PRINT) (SIGN	NATURE)						
COMPANY Redd. Services			FINAL TEST BY (PRINT) (SIGN	IATURE)					
CERTIFICATION NUMBER		OWNER OR OWNER'S REPRESENTATIVE	D	ATE /					