## BACKFLOW PREVENTION ASSEMBLY TEST AND MAINTENANCE REPORT

CUSTOMER:			ASSET#:	
SERVICE ADDRESS:		ACCOUNT#:		
LOCATION OF ASSEMBLY:				
TYPE OF ASSEMBLY: RP DC DC		PVB Line Pressure:		
MANUFACTURE:	MODEL:	SERIAL NO	SIZE:	
RELJEF VALVE	CHECK VALVE#1	CHECK VALVE #2	PRESSURE VACUUM	
OPENED AT:	LEAKED	LEAKED	AIR INI.ETOPENED AT:	
PSID	CLOSED TIGHT DIFF. PRESSURE ACROSS CHECK	CLOSED TIGHT DIFF, PRESSURE ACROSS CHECK	PSID DID NOT OPEN	
BUFFER PSID DID NOT OPEN	VALVE:	VALVE:	CHECK VALVE:  LEAKED  HELD AT	
	PSID	PSID	PSID	
CLEANED ONLY	CLEANED ONLY	CLEANED ONLY	CLEANED ONLY	
RUBBER KIT	REPLACED: RUBBER KIT CV ASSEMBLY	REPLACED: RUBBER KIT   CV ASSEMBLY	REPLACED: RUBBER KIT  CV ASSEMBLY	
OPENED AT:	TCLOSED TIGHT	CLOSED TIGHT	AIR INLET	
PSID	PSID	PSID	PSID	
FUFFERPSID			CHECK VALVE	
SHUT OFF VALVE#1		SHUT OFF VALVE #2		
LEAKED CLOSED TO	GHT	LEAKED CLOSED	TIGHT	
EMARKS:			FAIL:	
HEREBY CERTIFY THAT AT THE DATE AINTENANCE OF THE ASSEMBLY PER C ULLY OPENED POSITION.				
NITIAL TEST BY:	CERTIFIED	TESTER NO.	DATE:	
EPAIRED BY:	CERTIFIED	TESTER NO.	DATE:	
NAL TEST BY:	CERTIFIED	TESTER NO.	DATE:	
EST KIT MANUF:	MODEL:	CALIBRATION DA	CALIBRATION DATE	
ATE & TIME:	SIG	NATURE OF TESTER:		

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