

CITY OF BELLBROOK

BACKFLOW PREVENTER INSPECTION

UTILITY BILLING
IN STREET BELLBROOK OHIO 4

15 EAST FRANKLIN STREET, BELLBROOK, OHIO 45305 (937) 848-4638 WWW.BELLBROOK.GOV

	NEORMATION

THIS FORM MUST BE COMPLETED	AND RETURNED BY A CERTIFIED	TESTER TO THE CITY OF BELLBROO	OK UTILITY BILLING OFFICE.
Reason for Inspection: \square N	New Device	CE ANNUAL TEST	
RESIDENT/BUSINESS NAME		Phone	
SERVICE ADDRESS			
		Phone	
Address			
BACKFLOW PREVENTER	RINFORMATION		
_	Fire Line	Main Line Isolation	
(IE REPLACING DEVICE) OLD DEVIC	CE SIZE: M AKE:	Model:	SERIAL #:
	MAKE:		
			·
TEST INFORMATION			
DATE OF TEST/	1	FINAL TEST I	RESULTS: PASS FAIL
			112302101 - 17105 - 17112
	FLOW PREVENTER (ASSE 1013)		
		CHECK VALVE #2	DIFFERENTIAL PRESSURE RELIEF VALVE
	CHECK VALVE #1	CHECK VALVE #2	DIFFERENTIAL PRESSURE RELIEF VALVE OPENED AT PSI
1. REDUCE PRESSURE BACK TEST BEFORE REPAIR	CHECK VALVE #1	CHECK VALVE #2	DIFFERENTIAL PRESSURE RELIEF VALVE OPENED AT PSI REDUCED PRESSURE
1. REDUCE PRESSURE BACK	CHECK VALVE #1	CHECK VALVE #2	DIFFERENTIAL PRESSURE RELIEF VALVE OPENED AT PSI REDUCED PRESSURE OPENED AT PSI
1. REDUCE PRESSURE BACK TEST BEFORE REPAIR DESCRIBE REPAIRS	CHECK VALVE #1 LEAKED CLOSED TIGHT	CHECK VALVE #2 LEAKED CLOSED TIGHT	DIFFERENTIAL PRESSURE RELIEF VALVE OPENED AT PSI REDUCED PRESSURE
1. REDUCE PRESSURE BACK TEST BEFORE REPAIR DESCRIBE REPAIRS FINAL TEST	CHECK VALVE #1 LEAKED CLOSED TIGHT	CHECK VALVE #2 LEAKED CLOSED TIGHT	DIFFERENTIAL PRESSURE RELIEF VALVE OPENED AT PSI REDUCED PRESSURE OPENED AT PSI REDUCED PRESSURE
1. REDUCE PRESSURE BACK TEST BEFORE REPAIR DESCRIBE REPAIRS FINAL TEST	CHECK VALVE #1 LEAKED CLOSED TIGHT	CHECK VALVE #2 LEAKED CLOSED TIGHT	DIFFERENTIAL PRESSURE RELIEF VALVE OPENED AT PSI REDUCED PRESSURE OPENED AT PSI REDUCED PRESSURE
1. REDUCE PRESSURE BACK TEST BEFORE REPAIR DESCRIBE REPAIRS FINAL TEST 2. DOUBLE CHECK VALVE AS	CHECK VALVE #1 LEAKED CLOSED TIGHT	CHECK VALVE #2 LEAKED CLOSED TIGHT CLOSED TIGHT ECK VALVE #1 AND CHECK VALVE	DIFFERENTIAL PRESSURE RELIEF VALVE OPENED AT PSI REDUCED PRESSURE OPENED AT PSI REDUCED PRESSURE
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1. REDUCE PRESSURE BACK TEST BEFORE REPAIR DESCRIBE REPAIRS FINAL TEST 2. DOUBLE CHECK VALVE AS 3. PRESSURE TYPE VACUUM	CHECK VALVE #1 LEAKED CLOSED TIGHT CLOSED TIGHT SSEMBLY (ASSE 1015) — USE CH	CHECK VALVE #2 LEAKED CLOSED TIGHT CLOSED TIGHT ECK VALVE #1 AND CHECK VALVE NLET OPENED AT PSI CH	DIFFERENTIAL PRESSURE RELIEF VALVE OPENED AT PSI REDUCED PRESSURE OPENED AT PSI REDUCED PRESSURE #2 TESTS ONLY HECK PSI
1. REDUCE PRESSURE BACK TEST BEFORE REPAIR DESCRIBE REPAIRS FINAL TEST 2. DOUBLE CHECK VALVE AS 3. PRESSURE TYPE VACUUM	CHECK VALVE #1 LEAKED CLOSED TIGHT CLOSED TIGHT SSEMBLY (ASSE 1015) — USE CH	CHECK VALVE #2 LEAKED CLOSED TIGHT CLOSED TIGHT ECK VALVE #1 AND CHECK VALVE NLET OPENED AT PSI CH	DIFFERENTIAL PRESSURE RELIEF VALVE OPENED AT PSI REDUCED PRESSURE OPENED AT PSI REDUCED PRESSURE #2 TESTS ONLY HECK PSI
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This form can be faxed to (937) 848-5190 or emailed to tessa@bellbrook.gov (email preferred).