



Cross Connection Services

cody@ccs-testing.com
253.370.8944

Backflow Prevention Assembly Test Report

JOB - EVLEN - 24652

Name: Miles Resodakis Ph: _____

Address: 322 Valley Ave Mukwonago WA 98371 Due: _____

Email: _____ Wtr: Puyallup P NIP E S 2.14.25

Location: SE corner of property next to Fire Equipment shed

Downstream Process: Fire Bypass DCVA RPBA DCDA PVBA SVBA

Manufacturer: Williams Model: 975XLD Size: 3/4" Serial #: ABB26689

Line PSI: 60 New Existing Replacement New Serial #: _____

USC Approved: Yes No Proper Installation Yes No Bypass Meter Reading: 000

SOV #1: Open Closed SOV #2: Open Closed Isolation Valve: Open Closed Left Service as Found

Initial Test	DCVA	RPBA	PVBA/SVBA
<input checked="" type="checkbox"/> Passed <input type="checkbox"/> Failed Date: <u>2.14.25</u>	Check Valve 1 <input type="checkbox"/> Closed Tight _____ psid <input type="checkbox"/> Leaked Check Valve 2 <input type="checkbox"/> Closed Tight _____ psid <input type="checkbox"/> Leaked	Relief Valve <input type="checkbox"/> Didn't Open <input checked="" type="checkbox"/> Opened <u>2.2</u> psid Check Valve 2 <input checked="" type="checkbox"/> Closed Tight <input type="checkbox"/> Leaked Check Valve 1 <input checked="" type="checkbox"/> Closed Tight <u>7.0</u> psid <input type="checkbox"/> Leaked <input checked="" type="checkbox"/> Approved Air Gap	Air Inlet Valve <input type="checkbox"/> Opened _____ psid <input type="checkbox"/> Didn't Open Check Valve <input type="checkbox"/> Closed Tight _____ psid <input type="checkbox"/> Leaked
Tested By: _____ <input checked="" type="checkbox"/> Cody Crank - B7660 <input type="checkbox"/> J'Amy Knaack - B7991 <input type="checkbox"/> Phil Torgerson - B4479 <input type="checkbox"/> Maureen Williams - B7051 <input type="checkbox"/> Brandon Nixon - B7996 <input type="checkbox"/> _____ Gauges: <input type="checkbox"/> 10082688 - 10.22.24 <input checked="" type="checkbox"/> 03150654 - 07.29.24 <input type="checkbox"/> 05181144 - 11.30.23 <input type="checkbox"/> 08162654 - 08.22.24 <input type="checkbox"/> 00000000000000000000 <input type="checkbox"/> 00000000000000000000 <input type="checkbox"/> 00000000000000000000			

Repairs	<input type="checkbox"/> Cleaned <input type="checkbox"/> Replaced	<input type="checkbox"/> Cleaned <input type="checkbox"/> Replaced	<input type="checkbox"/> Cleaned <input type="checkbox"/> Replaced
Final Test: <input type="checkbox"/> Passed <input type="checkbox"/> Failed Date: _____	Check Valve 1 <input type="checkbox"/> Closed Tight _____ psid <input type="checkbox"/> Leaked Check Valve 2 <input type="checkbox"/> Closed Tight _____ psid <input type="checkbox"/> Leaked	Relief Valve <input type="checkbox"/> Didn't Open <input type="checkbox"/> Opened _____ psid Check Valve 2 <input type="checkbox"/> Closed Tight <input type="checkbox"/> Leaked Check Valve 1 <input type="checkbox"/> Closed Tight _____ psid <input type="checkbox"/> Leaked	Air Inlet Valve <input type="checkbox"/> Opened _____ psid <input type="checkbox"/> Didn't Open Check Valve <input type="checkbox"/> Closed Tight _____ psid <input type="checkbox"/> Leaked
Repaired/Retested By: _____ <input type="checkbox"/> TC _____ <input type="checkbox"/> SE _____ <input type="checkbox"/> AE _____ <input type="checkbox"/> PO _____ <input type="checkbox"/> Cody Crank - CRANKCJ770LL - B7660 <input type="checkbox"/> Maureen Williams - xxxxxxxxxxxxxxxxxx <input type="checkbox"/> Phil Torgerson - xxxxxxxxxxxxxx - B4479 Gauge: <input type="checkbox"/> 10082688 - 10.22.24 <input type="checkbox"/> 03150654 - 07.29.24 <input type="checkbox"/> 05181144 - 11.30.23 <input type="checkbox"/> 08162654 - 08.22.24			

Notes:



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Backflow Prevention Assembly Test Report

JOB - EVERETT - 24052

Name: MILES RESOURCES Ph: _____

Address: 322 VALLEY AVENUE PUYALLUP WA 98371 Due: _____

Email: _____ Wtr: PUYALLUP P NIP E S ²⁻¹⁴⁻²⁵

Location: SE CORNER OF PROPERTY NEXT TO FIRE EQUIPMENT SHED

Downstream Process: FIRE DCVA RPBA DCDA PVBA SVBA ^{RADA}

Manufacturer: WILKINS Model: 375ASTDA Size: 8" Serial #: 10945D

Line PSI: 60 New Existing Replacement New Serial #: _____

USC Approved: Yes No Proper Installation Yes No Bypass Meter Reading: _____

SOV #1: Open Closed SOV #2: Open Closed Isolation Valve: Open Closed Left Service as Found

Initial Test	DCVA	RPBA	PVBA/SVBA
<input checked="" type="checkbox"/> Passed	Check Valve 1 <input type="checkbox"/> Closed Tight _____ psid <input type="checkbox"/> Leaked	Relief Valve <input type="checkbox"/> Didn't Open <input checked="" type="checkbox"/> Opened <u>3.2</u> psid	Air Inlet Valve <input type="checkbox"/> Opened _____ psid <input type="checkbox"/> Didn't Open
<input type="checkbox"/> Failed	Check Valve 2 <input type="checkbox"/> Closed Tight _____ psid <input type="checkbox"/> Leaked	<input checked="" type="checkbox"/> Closed Tight <input type="checkbox"/> Leaked Check Valve 1 <input checked="" type="checkbox"/> Closed Tight <u>7.2</u> psid <input type="checkbox"/> Leaked <input checked="" type="checkbox"/> Approved Air Gap	Check Valve <input type="checkbox"/> Closed Tight _____ psid <input type="checkbox"/> Leaked
Date: <u>2.14.25</u>	Tested By: _____ <input type="checkbox"/> Cody Crank - B7660 <input type="checkbox"/> J'Amy Knaack - B7991 <input type="checkbox"/> Phil Torgerson - B4479 <input type="checkbox"/> Maureen Williams - B7051 <input type="checkbox"/> Brandon Nixon - B7996 <input type="checkbox"/> _____		
Gauges: <input type="checkbox"/> 10082688 - 10.22.24 <input checked="" type="checkbox"/> 03150654 - 07.29.24 <input type="checkbox"/> 05181144 - 11.30.23 <input type="checkbox"/> 08162654 - 08.22.24 <input type="checkbox"/> 00000000000000000000 <input type="checkbox"/> 0000000000000000000000 <input type="checkbox"/> 0000000000000000000000			

Repairs	<input type="checkbox"/> Cleaned <input type="checkbox"/> Replaced	<input type="checkbox"/> Cleaned <input type="checkbox"/> Replaced	<input type="checkbox"/> Cleaned <input type="checkbox"/> Replaced
Final Test:	Check Valve 1 <input type="checkbox"/> Closed Tight _____ psid <input type="checkbox"/> Leaked	Relief Valve <input type="checkbox"/> Didn't Open <input type="checkbox"/> Opened _____ psid	Air Inlet Valve <input type="checkbox"/> Opened _____ psid <input type="checkbox"/> Didn't Open
<input type="checkbox"/> Passed	Check Valve 2 <input type="checkbox"/> Closed Tight _____ psid <input type="checkbox"/> Leaked	<input type="checkbox"/> Closed Tight <input type="checkbox"/> Leaked Check Valve 1 <input type="checkbox"/> Closed Tight _____ psid <input type="checkbox"/> Leaked	Check Valve <input type="checkbox"/> Closed Tight _____ psid <input type="checkbox"/> Leaked
<input type="checkbox"/> Failed	Repaired/Retested By: _____ <input type="checkbox"/> TC <input type="checkbox"/> SE <input type="checkbox"/> AE <input type="checkbox"/> PO		
Date: _____	<input type="checkbox"/> Cody Crank - CRANKCJ770LL - B7660 <input type="checkbox"/> Maureen Williams - xxxxxxxxxxxxxxxx <input type="checkbox"/> Phil Torgerson - xxxxxxxxxxxxxx - B4479		
Gauge: <input type="checkbox"/> 10082688 - 10.22.24 <input type="checkbox"/> 03150654 - 07.29.24 <input type="checkbox"/> 05181144 - 11.30.23 <input type="checkbox"/> 08162654 - 08.22.24			

Notes: