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Billing Address	Site Address
<b>Customer:</b> TIDEWATER, INC <b>Address:</b> 6625 SELNICK DRIVE <b>Phone:</b> 614-623-9569	<b>Customer:</b> USARC VA006 CVILLE <b>Address:</b> 1634 CHERRY AVE <b>Phone:</b> 614-623-9569
<b>Service Call #:</b> COM0172673	<b>Call Type:</b> COM-PLMB

#### Service Requested

PO: CSS 34302 NTE: \$450 ETA: 2/3 SEV: HIGH

The Backflow Preventer needs to be tested and Certified \*please provide us with a quote to perform this work\* \*\*\*We will also need a "BEFORE" picture provided with your quote if repairs will be more than \$450.00.\*\*\*\*

\*This site requires that a Backflow Test Maintenance Report from the City of Charlottesville is filled out. This form is attached and MUST be completed and returned\* We will also need a "BEFORE" picture provided with your quote if repairs will be more than \$450.00.

Please also attach a (COW) form that needs to be filled out completely and signed by your Technician and the facility POC upon completion of the site visit along with picture of the completed work.

NOTE: This is only approval for your tech to work on this scope of work. IF site personnel requests other work to be completed outside of stated work -please ask them to put a service call request in with the AFOS or RFOS and then we can get their concerns addressed -Thank you

\*\*\*\*GABBY 410-688-0142\*\*\*\*

#### Problems

Description	Tech	Equip. Desc and Model	Manufacturer	Equip. Serial	Asset ID
BACKFLOW ISSUE OR CHECK	BRADWILLIA				

#### Tech Notes

Tech: BRAD WILLIAMS, Date: 2/3/22 10:07 AM - Drove to site and checked in. Attempted to test 3/4" back flow device. Check valve #1 leaked and the relief valve is dripping. Took check valve 1 out and cleaned then replaced, removed relief valve and cleaned then replaced. Attempted to test device again but same issue. This device needs to be rebuilt.

#### Labor

Date	Technician	Description	Hours
2/3/2022	BRAD WILLIAMS	REGULAR PLUMBING LABOR	1.50

#### Materials

Date	Part Number	Description	Quantity
2/3/2022	CMISCX-A2-3-5-6-7 INITAL BACKF	AREA 2,3,5,6,7 INITIAL BACKFLOW TEST	1.000

Signed By	Diana Ellis	Signature		Date	2/3/2022
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