

## Service Items

Name	Description	Tier 1 Price	Unit Type	QTY	Taxable
Labor	See attached pages for details of work performed.	\$0.00	Hour	1	N
<b>TOTAL*:</b>	<b>\$0.00</b>				

\* Not including taxes

## Service Forms

Daily Form	Fill out every day, even on PMs, and projects
TECH NAME	Jacob Powell
DATE	03-11-2024
POINT OF CONTACT:	Scott
DESCRIPTION OF WORK PERFORMED	removed existing hot water heater and installed new instantaneous hot water heater on the wall. got new unit all piped in and checked for leaks. ran new drain line and gas line and tested the unit out to make sure it works. unit is running good at this time and cleaned up area before departure.
TOOLS USED	hand tools, pipe cutter
MATERIALS USED OR PICTURE OF TAG*	materials listed on toms daily
HOURS	REGULAR:
	OVERTIME:

## Attachments

## Service Items

Name	Description	Tier 1 Price	Unit Type	QTY	Taxable
Labor	See attached pages for details of work performed.	\$0.00	Hour	1	N
<b>TOTAL*:</b>	<b>\$0.00</b>				

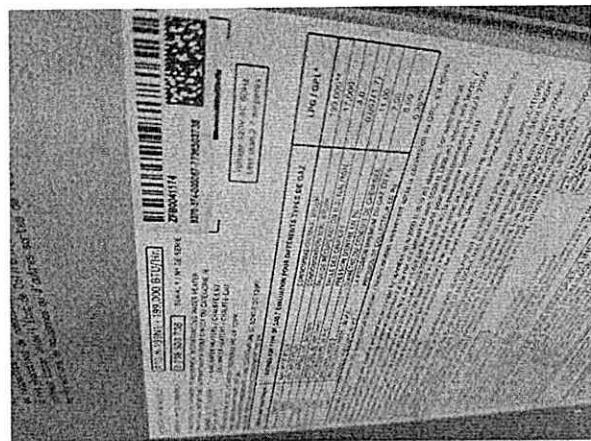
 **Service Forms**

<b>DAILY FORM</b>	Fill out every day, even on PMs, and projects
<b>TECH NAME</b>	Tom Timlin
<b>DATE</b>	3/11/24
<b>POINT OF CONTACT:</b>	Scott
<b>DESCRIPTION OF WORK PERFORMED</b>	Removed and installed the new instantaneous water heater. got it all piped back in and checked for leaks, and all was good. Ran the drain and gas line to the new spots. Turned the unit on and set it up so it runs with the buildings recirculator pump. Unit is running good at this time.
<b>TOOLS USED</b>	m18 progress
<b>MATERIALS USED OR PICTURE OF TAG*</b>	<p>Copper</p> <p>1: 1 1/2" to 1" reducer PP      1: 1x3/4x3/4" tee PP      3: 3/4" ball valves PP      6: 3/4" 90's PP      4: 3/4" st 90's      2: 3/4" unions PP      3: 3/4" female adaptors PP      1: 3/4" male adaptors PP      1: 3/4" Tee PP      1: 3/4 to 1/2" reducer PP      20: 3/4" type K copper</p> <p>PVC</p> <p>2: 3-2" sch 40 reducer      2: 2" st 90's      5': 2" pcv pipe      6: 3/4" 90's      2: 3/4" male adaptors      1: 3/4" female adaptor      1: 3/4" tee      20': 3/4" pcv pipe</p> <p>Electrical</p> <p>15': 12/2 BX wire      1: 2x4 electrical box      1: outlet      1: outlet cover</p> <p>Gas line</p> <p>2: 3/4" blk iron 90's      1: 3/4" blk iron cap      1: 3/4" blk iron tee      1: 3/4" blk iron union      1: 3/4" blk iron 1" to 3/4" bushing      2: 6" blk iron nipples      1: 5" blk iron nipple      1: 24" blk iron pipe      1: 54" blk iron pipe</p>
<b>HOURS</b>	<p><b>REGULAR:</b></p> <p><b>OVERTIME:</b></p>

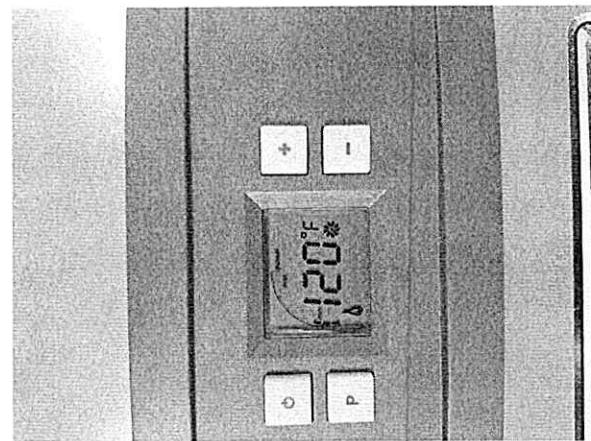
## **Attachments**

## Title File Name

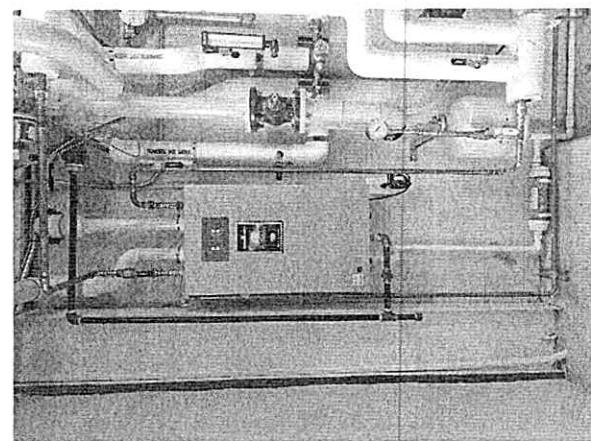
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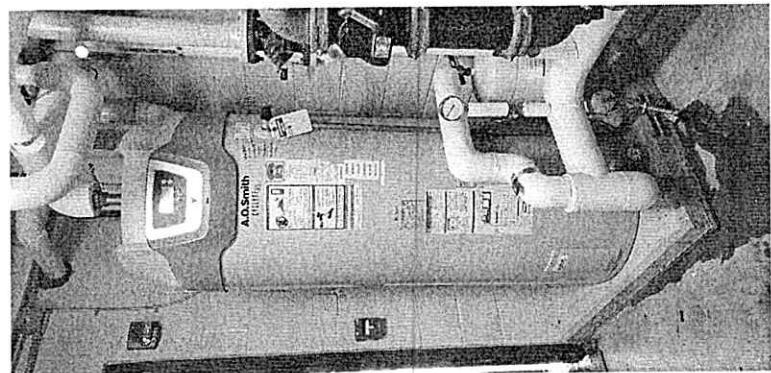


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03:27 PM

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CERTIFICATION OF WORK  
(To be completed by the Contractor and saved in the Contractor's CMMS)

FACID/Building: USARC Fairview Date of Visit: 03-11-2024

Contractor Personnel on Site:

1. Jacob Powell      2. Tom Timlin

**Work Performed:**

**Preventive Maintenance** - Services Completed (Annual, Quarterly, Monthly, equipment identification, etc.)

1. Installed new hot water heater in outside garage.

**Service Calls** – Service Call Number and Description

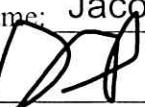
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2. CSS# \_\_\_\_\_  
3. CSS# \_\_\_\_\_

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**CERTIFICATION OF WORK**

To be signed by the Contractor:

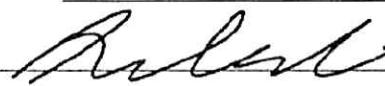
Print Name: Jacob Powell Date: 03-11-2024

Signed: 

To be signed by Facility Manager:

By signing the Certification of Work, I certify that the above-named individuals representing the Contractor arrived on site and to the best of my knowledge, completed the stated work listed.  
This is NOT a Certification that the Work was performed correctly – The COW simply verifies that that someone representing the Contractor was onsite and accomplished something

Print Name/Rank: \_\_\_\_\_ Date: \_\_\_\_\_

Signed: 

E-Mail: scott.w.kawski.civ@army.mil