

**CERTIFICATION OF WORK
SERVICE CALL**

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

FACID/Building: WV046-02 Date of Visit: Jun 7, 2023

Contractor Personnel on Site:

- | | |
|------------------------|----------|
| 1. <u>Ricky Barker</u> | 4. _____ |
| 2. _____ | 5. _____ |
| 3. _____ | 6. _____ |

Service Call Number

CSS# 93744 WO# 1390

Description of Repairs




Found rtu 4 calling for air but not running. After investigating found the new 10v dc controls were wired into a 24v ac relay. Looked around and found the correct relay and installed but ac still wouldn't run. done some wire tracing and found the correct wires to make the ac run, hooked up the condenser s/s wire to the compressor contactor and unit operates as it should.

CERTIFICATION OF WORK

To be signed by the Contractor:


Print Name: Richard A. Barker Date: Jun 7, 2023

Signed: 

To be signed by Facility Manager:

By signing the Certification of Work, the said government representative signature does not constitute acceptance of any work performed by the contractor, it only acknowledges that the contractor was on-site during the identified timeline:

Print Name/Rank: Michael Dye / GS9 Date: Jun 7, 2023

Signed: 

E-Mail: michael.l.dye2.civ@army.mil