

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

FACID/Building: MD019

Date of Visit: 7/1/2021

Contractor Personnel on Site:

1. Brian Davis
2. \_\_\_\_\_
3. \_\_\_\_\_

4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_

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

1. A/C in dull Hall freezing - Changes set point
2. From 0° to 72°
3. \_\_\_\_\_

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**CERTIFICATION OF WORK**

To be signed by the Contractor:

Print Name: Brian Davis

Date: 7/1/2021

Signed: Brian Davis

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 contractor was on-site during the identified timeline:

Print Name/Rank: SGT Alexandra McNicholas Date: 20210701

Signed: Alexandra McNicholas

E-Mail: alexandra.g.mcnicolos.mil@army.mil



# Drill Hall

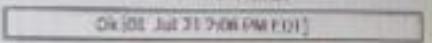
**Relief**

Relief Damper  0%

VAV Dampers  0% - Full RA

in OA Damper  100%

Outside Air  63.5 T

**Controller Status:**  Ok [01 Jul 21 2:06 PM PDT]

Chw Valve  0%

Hu Valve  100%

Fan Exit  On

Supply  Temp 62.3 °F

**Filter Status:**  Clean

Temp  68.8 °F

Script  72.0 °F

**Room Conditions:**

Rm Temp	62.2 °F
Common Script	73.0 °F
Rm Static	0.54 in/wer
Static Script	0.65 in/wer
Rm Cu2	3 appm

**System Data:**

Unoc Deadband	12.0 °F
Occ Deadband	5.0 °F
MAD ThdOnLim	2.0 °F
Shutdown Signal	FALSE
Cdg Enable Lim	55.0 °F

**Rm Setpts:**

Unoc Clg	64.0 °F
Occup Clg	72.0 °F
Occup Htg	62.0 °F
Unoc Htg	60.0 °F

