

## SERVICE REPORT

DATE 2024 5 28 ARRIVAL TIME 8:30 am DEPARTURE TIME 4:00 pm JOB/TCK. NO. 205441

CUSTOMER P.O. NO. WO#15407 CSS97007

**JOB NAME/LOCATION** *USARC - South Ridge WV007*

**SERVICE REQUESTED** (28) Labor to troubleshoot AHU-3 & 4, replace OAD on AHU-4, 7, and 8, and replace EF Motor.

|                      |     |    |    |      |
|----------------------|-----|----|----|------|
| Manufacture: _____   |     |    |    |      |
| Model#: _____        |     |    |    |      |
| Serial#: _____       |     |    |    |      |
| Refrigerant Added:   | Qty | lb | oz | TYPE |
| Refrigerant Removed: | Qty | lb | oz | TYPE |

☐ Leak Tested

☐ Leak Found

☐ Leak Repaired

Method: \_\_\_\_\_

Total Charge: \_\_\_\_\_

**WORK PERFORMED/UNIT INFO.**

Arrived on site, checked in with customer. Finished disassembling exhaust fan. Removed exhaust fan blade. Installed new one on and reversed rotation of motor. Set in housing and secured. Wired up exhaust fan. Tested and it operated correctly. Began checking chiller. Found chiller off on evaporator flow loss. Checked out pumps and they were running. Reset chiller and it began running. Suction temperature sensor on circuit 2 is reading 100 degrees. Compared to temperature clamp reading at 77 degrees with circuit off. Will quote to replace suction temperature sensor and troubleshooting flow sensor issues.

### NATURE OF WORK

Regular Service \_\_\_\_\_  
Quoted Service \_\_\_\_\_  
Start-up/Warranty \_\_\_\_\_  
SPD \_\_\_\_\_  
Contract Service \_\_\_\_\_  
Energy Management \_\_\_\_\_

#### PARTS, MATERIALS AND SUBCONTRACTED SERVICES

[illegible]

## SUMMARY OF TIME

[illegible]

JOB COMPLETE YES X NO \_\_\_\_\_ EXPLAIN \_\_\_\_\_

SIGNATURE \_\_\_\_\_

Customer Representative