

CERTIFICATION OF WORK
SERVICE CALL

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

FACID/Building: VA 701 Date of Visit: 6-23-2021

Contractor Personnel on Site:

- | | |
|-------------------------------|----------|
| 1. <u>Jacob Long</u> | 4. _____ |
| 2. <u>Chris Bryant (ACES)</u> | 5. _____ |
| 3. _____ | 6. _____ |

Service Call Number

CSS# _____ WO# 14352

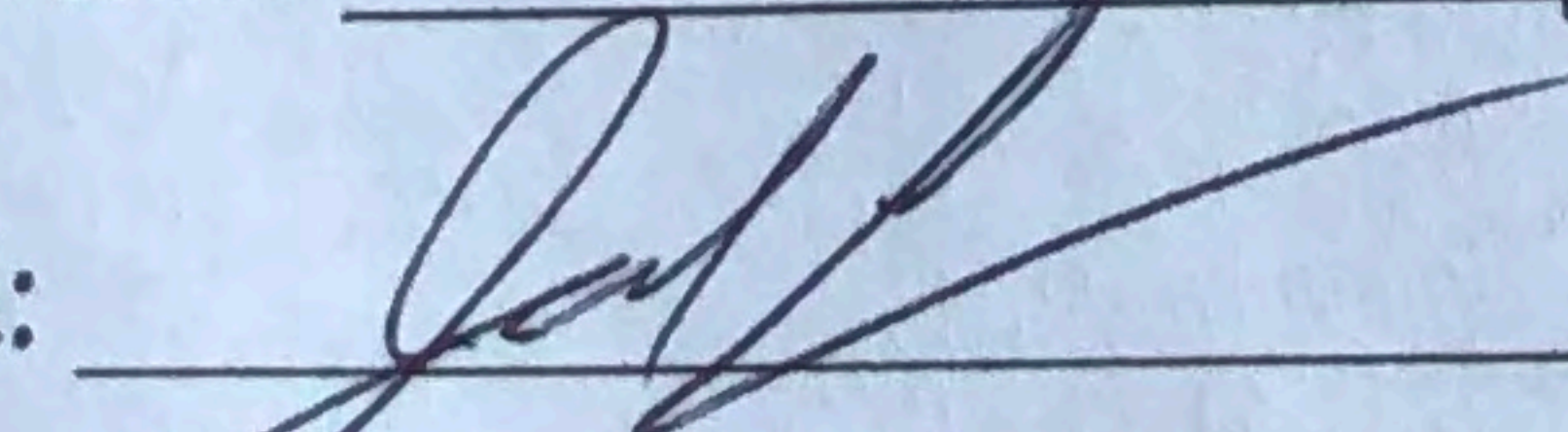
Description of Repairs

Replace Incoming/outgoing crap water sensors
go through EMS issues w/ controls contractor.

CERTIFICATION OF WORK

To be signed by the Contractor:

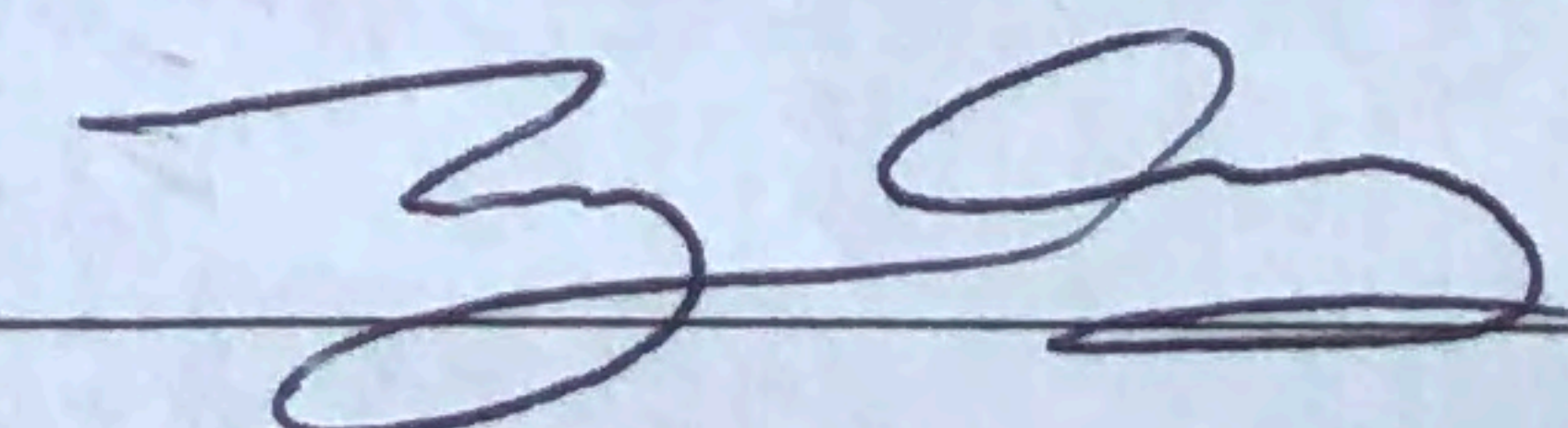
Print Name: Jacob Long Date: 6-23-21

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: SFC Terry Casey Date: 6-23-21

Signed: 

E-Mail: terry.l.casey.mil@mail.mil

EntEvapWaterTemp	44.1 °F	ChillerC
LvgEvapWaterTempUnit	45.4 °F	ActiveCa
OutdoorAirTemp	72.5 °F	EvapPun
OutdoorAirTempLow	72.5 °F	EvapPun
C1EvapRefPressure	162.5 psi	C1EvapS
Cond1RefPressure	212.3 psi	Cond1Sa
C1Comp1SuctionTemp	58.6 °F	C1Comp1
C2EvapRefPressure	158.9 psi	C1Comp2
Cond2RefPressure	213.7 psi	C1Comp1
C2Comp1SuctionTemp	49.6 °F	C1Comp2
NetworkCoolTempSetpoint	40.0 °F	C2EvapSat
NetworkIceTempSetpoint	39.9 °F	Cond2SatR
NetworkCapacityLimitPct	100 %	C2Comp1S
A/FaultAlarmCode	0	C2Comp2St
A/ProblemAlarmCode	0	C2Comp1Ho
A/AWarningAlarmCode	0	C2Comp2Ho
A/FaultAlarm	0	
A/ProblemAlarm	0	
A/AWarningAlarm	0	
ActiveLvgWaterTarget	40.0	





SH66A
OPERATING INSTRUCTIONS
UNIT IS CALIBRATED TO STANDARDS TRACEABLE TO THE
NATIONAL INSTITUTE OF STANDARDS AND TECHNOLOGY

RANGE
0-100%RH (non
condensing)

TEMPERATURE RANGE
-40 to 300 °F
-40 to 150 °C

FEATURES
1) Press the "F/C" button to switch between
°F and °C.
2) Press the "LIGHT/OC" button to illuminate
the display.
3) Press the "MIN/MAX" button to display
MIN/MAX readings.
4) Press the "MIN/MAX" button while displaying
MIN/MAX values to clear the MIN/MAX memory.
5) Disable the automatic shut off feature by pressing
the "LIGHT/OC" button 3 times within 5 seconds.

DISPLAY ANOMALIES
LO The temperature being monitored is below
-40 °F, or the probe is disconnected.
HI The temperature being monitored is
above 300 °F.
LO.P Indicates low battery power; replace 9 volt
NEDA type 1604A alkaline battery.

CAUTION
Use for cleaning. If unit becomes wet inside
operation, unstable readings may occur.
In medical applications.

Atkins
Road,
60-34

TO REMOVE LID, OPEN
STAND PUBLISHER

60.2 °F

MULTI PROBE TEMPERATURE INSTRUMENT

ON / OFF	MIN / MAX	°F / °C	TEMP DIFF
TEMP 1	TEMP 2	TEMP 3	LIGHT / OC

MODEL SH66A

Cooper Instrument Corporation

1 2 3

SH66A
Resistor Based Probes Included:
1075 Puncture Probe
2019 Air/Su

