

CERTIFICATION OF WORK

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

FACID/Building: OVAP Date of Visit: 11/6/2019
Contractor Personnel on Site:

1. Jeremy Gray 2. _____

Work Performed:

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

1. WO# COMO119817, COMO118894

Service Calls - Service Call Number and Description

1. CSS# 20816
2. CSS# 2027
3. CSS# _____

Ductwork

CERTIFICATION OF WORK

To be signed by the Contractor:

Print Name: Jeremy Gray Date: 11/6/2019

Signed: Jeremy Gray

To be signed by Facility Manager:

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:

Print Name/Rank: Chris Chapp Date: 11-06-19

Signed: Chris Chapp

E-Mail: _____



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Billing Address	Site Address
Customer: TIDEWATER, INC Address: 6625 SELNICK DRIVE ELKRIDGE MD 21075 Phone: 614-623-9569	Customer: USARC VA049 CHESTERFIELD Address: 6700 STRATHMORE ROAD NORTH CHESTERFIELD VA 23237 Phone: 6146239569
Service Call #: COM0118894	Call Type: COM-HVAC

Service Requested
CSS-21727 wo 11093 ...Please have your Tech call Adam Colopy 740-819-6207 when he arrives so they can meet up to discuss the repair. Below is what we normally send out for a job request. We have a new request that came in for one of our sites, VA049 and I was wondering if you would be able to head out to the site and provide us with a quote for repair? SOW: HVAC not working properly again. 70% humidity and 66degrees on second floor. 10/18/19es- This work was done on another ticket under ISG that was already completed. Going to talk to earl about this Monday.

Problems					
Description	Tech	Equip. Desc and Model	Manufacturer	Equip. Serial	Asset ID
TROUBLE SHOOT UNIT	JEREMYGRAY	HVAC Ductwork in G6 IT room	Carrier		

Tech Notes
Site Start - 11/6/2019 3:00 PM Site Stop - 11/6/2019 4:00 PM Arrived on site. Checked in with manager on duty. Checked operations. All data is attached to work order. Space Humidity is at 25%. System is operating properly at this time. Clean site. Job complete.

Labor			
Date	Technician	Description	Hours
11/6/2019	JEREMIAH GRAY	REGULAR HVACR LABOR	1.00

Materials			
Date	Part Number	Description	Quantity
No records found			

Signed By Scott	Signature 	Date 11/6/2019
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VLD-362 Control and Configuration

Previous SYSTEM and Fan
ISU and Warnings Humidifier Dehumidifier
Custom Screen Configuration VLD Device Properties

Operating Mode **0**
0 Microset (Occupancy)
1 Visionpro (Setpoint)

Setpoint Model **3.0**
Valid only in VisionPro mode
Controls SPs displayed
0 OFF, no SP
1 COOL, 1 SP (clg)
2 HEAT, 1 SP (htg)
3 AUTO, 2 SPs (htg and clg)

Input/Output Settings

Sensed Temperature	71.4	AV 104
Sensed Humidity	25.9	AV 105
	4095.0	AI 0
	4095.0	AI 1
	4095.0	AI 2
		BO 0
		BO 1
		BO 2
		BO 3
		BO 4
		BO 5
	0.4	AO 0
	0.0	AO 1
		BI 0
		BI 1
		BI 2

Miscellaneous Segments

WAIT	Inactive
AUX HEAT ON	Inactive
RECOVERY	Inactive
FROST	Inactive
DEHUMIDIFIER	Inactive

Permissions

Deny Schedule Edits BV 141	Inactive
Deny Schedule View BV 114	Inactive
Deny Permanent Hold BV 115	Inactive
Deny Vacation Hold BV 130	Inactive
Deny Clock Adjust BV 116	Inactive
FS PIN AV 132	0.0
ISU PIN AV 133	0.0
Master Off BV 142	Inactive

Screen Control BVs

Enable System Control	Active
Enable display - Day of Week	Active
Enable display of Outdoor Air Temp	Inactive
Enable display of Outside Humidity	Inactive

MS Mode Screen Control BVs

Enable - Show Unocc SP when Unocc	Inactive
Hide SYS and FAN controls when OFF	Active

Microset Mode Settings

Setpoint	72.0	AV 90	Time Cmd	Inactive	BV 64
SP Hi Limit	75.0	AV 91	ON/OFF allowed	Inactive	BV 65
SP Lo Limit	72.0	AV 92	Afterhours Override Off		BV 66
Clg SP Offset	0.0	AV 93	Unoccupied		BV 67
Htg SP Offset	2.0	AV 94	FS Lockout	Inactive	BV 68
Unocc Clg SP	78.0	AV 95	Swap Eng/Met	Inactive	BV 69
Unocc Htg SP	65.0	AV 96			BV 70 (reserved)
Afterhrs Limit	9.5	AV 97	English Mode		BV 71
Afterhrs Timer	0.0	AV 98	Fan Low	Inactive	BV 72
Current Clg SP	78.0	AV 99	Fan Med	Inactive	BV 73
Current Htg SP	65.0	AV 100	Fan Hi	Inactive	BV 74
Display Temp	71.4	AV 101	Htg Icon	Inactive	BV 77
Space Humidity	25.9	AV 102	Clg Icon	Inactive	BV 78
Display OSA	62.2	AV 103	Backlight ON	Inactive	BV 79
Demand Offset	0.0	AV 106	Enable Fan Ctl	Active	BV 80
OSA Humidity	0.0	AV 107	Hotel Mode	Inactive	BV 81

Microset only

Use ODC to transfer AV-104 to AV-101
Use ODC to transfer AV-105 to AV-102

Occupancy Modes

Occupancy BV 40	Inactive
Visionpro Setpoint Mode AVs	
SP Clg SP	78.0
SP Htg SP	65.0

Setpoint Mode Override

Setpoint Status	0.0	1-scheduled
Hold Until Minute	0.0	2-temporary
Vacation Days Left	0.0	3-permanent
		4-vacation
		5-initial

Input/Output Mode BVs

BV-200	<input type="checkbox"/> On=Current Mode, Off=Voltage Mode - AI-0	<input checked="" type="checkbox"/> ON=AO-0 is in mA current mode
BV-201	<input type="checkbox"/> On=Current Mode, Off=Voltage Mode - AI-1	<input checked="" type="checkbox"/> ON=AO-1 is in mA current mode
BV-202	<input type="checkbox"/> On=Current Mode, Off=Voltage Mode - AI-2	
BV-400	<input checked="" type="checkbox"/> Enables pull up resistor - AI-0	BVs enable AI pull up. Set to default value from DDC header 1st pass of DDC. DDC may over write default value.
BV-401	<input checked="" type="checkbox"/> Enables pull up resistor - AI-1	
BV-402	<input checked="" type="checkbox"/> Enables pull up resistor - AI-2	If AI is in current mode pullup is forced off and setting of the corresponding pullup BV is ignored.

SYSTEM feedback **3.0**

Feedback from SYSTEM control.
Transfer in DDC to AV 110 for
direct user control of Setpoint
Model

0.0 OFF selected
1.0 COOL selected
2.0 HEAT/EM HEAT selected
3.0 AUTO selected