

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

FACID/Building: WV041

Date of Visit: 4/16/19

Contractor Personnel on Site:

1. TONY LAZARUS
2. JIM GEERTS
3. SCOTT WERRY

4. GARY BEITZEL

5. _____

6. _____

Work Performed:

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

1. 8310

2. 8311

3. _____

4. _____

CERTIFICATION OF WORK

To be signed by the Contractor:

Print Name: Jim Geertgens

Date: 4-16-19

Signed: [Signature]

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: Julia L. Ball

Date: 20190415

Signed: Julia L. Ball

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

FACID/Building: WV041

Date of Visit: 4/16/19

Contractor Personnel on Site:

1. Tony Lazarus

2. Jim Geertjen

3. _____

4. _____

5. _____

6. _____

Work Performed:

Other Recurring Services

1. 937 ✓

2. _____

3. _____

4. _____

CERTIFICATION OF WORK

To be signed by the Contractor:

Print Name: Jim Geertjen

Date: 4-16-19

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: Julia L. Bue

Date: 20190415

Signed: _____

PREVENTATIVE MAINTENANCE PROGRAM CHECKLIST THERMOSTATS

SITE AND BLDG #: WV041 - 01

LOCATION/RM #: DRAC WO# 8310 ASSET # 6171

MECHANIC
SIGNATURE: *[Signature]*

DATE: 4/16/13

START TIME: 800

FINISH TIME: 805

GENERAL INFORMATION		THERMOSTAT INFORMATION		SPECIFICATIONS	
ITEM	DESCRIPTION	YES	NO	YES	NO
1	In addition to the procedure(s) outlined in this standard, the equipment manufacturer's recommended maintenance procedure(s) and/or instruction(s) shall be strictly adhered.				
2	Follow lock out/tag out procedures at all times. De-energize or discharge all hydraulic, electrical, mechanical, or thermal energy prior to beginning work.				
TO BE PERFORMED AT EACH INSPECTION SERVICE					
1	If EMS (Energy Management System) exists, run the manufacturers diagnostic software for the wireless system. This diagnostic shall produce a report of all functional aspects of the wireless system indicating faults that should be addressed in this maintenance.				
2	Review all zone set points at the server.				
3	Inspect thermostat installation; ensure mounting is correct, fastened secure and that the thermostat is not blocked by equipment generating heat or furniture blocking air circulation.				
4	Remove thermostat cover and lightly blow away any accumulated dust with canned low pressure air.				
5	Check time-of-day schedule to confirm consistency with facility operation. Adjust schedule as needed.				
6	If applicable, replace battery as needed.				

Note: The technician shall perform any repairs identified during PM up to \$250 (direct labor and direct material cost) per PM occurrence. For any deficiencies found exceeding \$250 open a corrective maintenance (CM) ticket and include the Asset #, WO #, photos, and a detailed description of the deficiency.

To be performed by: HVAC Technician

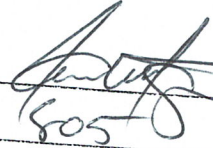
Additional Notes:

1 Pc
Set Acc.
78 80

PREVENTATIVE MAINTENANCE PROGRAM CHECKLIST THERMOSTATS

SITE AND BLDG #: WV041-G1

LOCATION/RM #: Classroom WO# 8310 ASSET # 625C

MECHANIC
SIGNATURE: 

DATE: 4/16/19

START TIME: 805

FINISH TIME: 810

CHECKLIST		SPECIAL INSTRUCTIONS		TO BE PERFORMED AT EACH INSPECTION SERVICE	
ITEM NO.	DESCRIPTION	YES	NO	YES	NO
1	In addition to the procedure(s) outlined in this standard, the equipment manufacturer's recommended maintenance procedure(s) and/or instruction(s) shall be strictly adhered.				
2	Follow lock out/tag out procedures at all times. De-energize or discharge all hydraulic, electrical, mechanical, or thermal energy prior to beginning work.				
1	If EMS (Energy Management System) exists, run the manufacturers diagnostic software for the wireless system. This diagnostic shall produce a report of all functional aspects of the wireless system indicating faults that should be addressed in this maintenance.				
2	Review all zone set points at the server.				
3	Inspect thermostat installation; ensure mounting is correct, fastened secure and that the thermostat is not blocked by equipment generating heat or furniture blocking air circulation.				
4	Remove thermostat cover and lightly blow away any accumulated dust with canned low pressure air.				
5	Check time-of-day schedule to confirm consistency with facility operation. Adjust schedule as needed.				
6	If applicable, replace battery as needed.				

Note: The technician shall perform any repairs identified during PM up to \$250 (direct labor and direct material cost) per PM occurrence. For any deficiencies found exceeding \$250 open a corrective maintenance (CM) ticket and include the Asset #, WO #, photos, and a detailed description of the deficiency.

To be performed by: HVAC Technician

Additional Notes:

2

pc

pracs

set

Acc.

68

71

65

75

PREVENTATIVE MAINTENANCE PROGRAM CHECKLIST THERMOSTATS

STATE AND BLDG #: WU001-61

LOCATION/RM #: WO# 8310 ASSET # 6341

MECHANIC
SIGNATURE: *[Signature]*

DATE: 4/16/18

START TIME: 810

FINISH TIME: 830

GENERAL INFORMATION		SPECIAL INSTRUCTIONS	
ITEM NO.	DESCRIPTION	YES	NO
1	In addition to the procedure(s) outlined in this standard, the equipment manufacturer's recommended maintenance procedure(s) and/or instruction(s) shall be strictly adhered.		
2	Follow lock out/tag out procedures at all times. De-energize or discharge all hydraulic, electrical, mechanical, or thermal energy prior to beginning work.		
TO BE PERFORMED AT EACH INSPECTION SERVICE			
1	If EMS (Energy Management System) exists, run the manufacturers diagnostic software for the wireless system. This diagnostic shall produce a report of all functional aspects of the wireless system indicating faults that should be addressed in this maintenance.		
2	Review all zone set points at the server.		
3	Inspect thermostat installation; ensure mounting is correct, fastened secure and that the thermostat is not blocked by equipment generating heat or furniture blocking air circulation.		
4	Remove thermostat cover and lightly blow away any accumulated dust with canned low pressure air.		
5	Check time-of-day schedule to confirm consistency with facility operation. Adjust schedule as needed.		
6	If applicable, replace battery as needed.		

Note: The technician shall perform any repairs identified during PM up to \$250 (direct labor and direct material cost) per PM occurrence. For any deficiencies found exceeding \$250 open a corrective maintenance (CM) ticket and include the Asset #, WO #, photos, and a detailed description of the deficiency.
To be performed by: HVAC Technician

Additional Notes:

4 PC

<u>Set</u>	<u>ACC.</u>
Sensor	
68	81
70	78
40	73
	71