

**TITLE:** WATER HEATER  
**VERSION:** VI.3  
**DATE PUBLISHED:** 7/31/20

**DEFINITION:** Water heating is a heat transfer process that uses an energy source to heat water above its initial temperature.  
**PURPOSE:** Typical domestic uses of hot water heater include providing hot water for cooking, cleaning, bathing, and space heating.  
**NAME VARIANTS:** Hot water heater; Gas water heater; Electric water heater; Tankless water heater; Boiler  
**COMMON MATERIALS:** Steel; Sheet metal; Copper; Fiberglass insulation; Glass-lined structure interior; Stainless-steel structure interior  
**COMMON COMPONENTS:** Storage tank; Electric heating element; Water supply inlet and water discharge outlet plumbing connections; Pressure relief valve and line; Low-voltage electrical connection (auto-ignition); Temperature control module; Flue gas chimney or stack; Gas fired burner; Gas shutoff valve; Thermocouple  
**LOCATION:**  Unit Mechanical rooms, mechanical closets, basements, under stairs, kitchens  
 Inside Mechanical rooms, mechanical closets, basements, under stairs, kitchens  
 Outside Back or side yard  
**MORE INFORMATION:** None

**DEFICIENCY 1:** Temperature and Pressure Relief (TPR) Valve is missing, disabled, blocked, or discharging water

**LOCATION:**  Unit  Inside  Outside

**DEFICIENCY 2:** No hot water

**LOCATION:**  Unit  Inside

**DEFICIENCY 3:** The relief valve discharge piping is improperly installed, incorrect length, terminates less than 2-inches, or incorrect material

**LOCATION:**  Unit  Inside  Outside

**DEFICIENCY 4:** Chimney or flue piping is misaligned, missing, or blocked

**LOCATION:**  Unit  Inside

**DEFICIENCY 5:** Missing safety divider

**LOCATION:**  Unit  Inside

**DEFICIENCY I — UNIT: TEMPERATURE AND PRESSURE RELIEF (TPR) VALVE IS MISSING, DISABLED, BLOCKED, OR DISCHARGING WATER**

**DEFICIENCY CRITERIA:** TPR Valve is:

- not installed in the top 6 inches of the tank,
- missing,
- disabled,
- blocked, or
- discharging any amount of water.

**HEALTH AND SAFETY DETERMINATION:** Severe Non-Life-Threatening      This is a severe health and safety issue that would cause a serious undue burden on the resident if the deficiency is present for an extended period of time.

**CORRECTION TIMEFRAME:** 24 hours

**HCV — CORRECTION TIMEFRAME:** 30 days

**RATIONALE:**

CODE	CATEGORY	TYPE	DESCRIPTION	EXPLANATION
R2	Safety	Indirect	Resident could be injured because of this condition.	If TPR Valve is not installed in the top 6 inches of the tank, missing, disabled, blocked, or discharging any amount of water, then water heater could release excessive hot water that could be in contact with the resident.
M1	Corrective Maintenance	Direct	It is reasonable to expect a tenant to report this deficiency, and for facilities management to prioritize a work order response to fix that deficiency.	It is reasonable for resident or maintenance staff to report if the TPR Valve is not installed properly, missing, disabled, blocked, or discharging any amount of water and may indicate that complaint-based work orders are not being addressed.

**INSPECTION PROCESS:**

**OBSERVATION:**

- Look at the water heater to verify the presence of TPR Valve.
- Look to see if TPR valve is installed in the top 6 inches of the tank, not blocked where the release lever cannot be actuated, or disabled in any way.
- Observe if the TRP valve is discharging any amount of water.

**REQUEST FOR HELP:** - None

**ACTION:** - None

**More Information:** - None

**TOOLS OR EQUIPMENT:**

**REQUIRED:** - None

**USEFUL:** - Flashlight; Inspection mirror

**DEFICIENCY I — INSIDE: TEMPERATURE AND PRESSURE RELIEF (TPR) VALVE IS MISSING, DISABLED, BLOCKED, OR DISCHARGING WATER**

**DEFICIENCY CRITERIA:** TPR Valve is:

- not installed in the top 6 inches of the tank,
- missing,
- disabled,
- blocked, or
- discharging any amount of water.

**HEALTH AND SAFETY DETERMINATION:** Severe Non-Life-Threatening This is a severe health and safety issue that would cause a serious undue burden on the resident if the deficiency is present for an extended period of time.

**CORRECTION TIMEFRAME:** 24 hours

**HCV — CORRECTION TIMEFRAME:** 30 days

**RATIONALE:**

CODE	CATEGORY	TYPE	DESCRIPTION	EXPLANATION
R2	Safety	Indirect	Resident could be injured because of this condition.	If TPR Valve is not installed in the top 6 inches of the tank, missing, disabled, blocked, or discharging any amount of water, then water heater could release excessive hot water that could be in contact with the resident.
M1	Corrective Maintenance	Direct	It is reasonable to expect a tenant to report this deficiency, and for facilities management to prioritize a work order response to fix that deficiency.	It is reasonable for resident or maintenance staff to report if the TPR Valve is not installed properly, missing, disabled, blocked, or discharging any amount of water and may indicate that complaint-based work orders are not being addressed.

**INSPECTION PROCESS:**

**OBSERVATION:**

- Look at the water heater to verify the presence of TPR Valve.
- Look to see if TPR valve is installed in the top 6 inches of the tank, not blocked where the release lever cannot be actuated, or disabled in any way.
- Observe if the TRP valve is discharging any amount of water.

**REQUEST FOR HELP:** - None

**ACTION:** - None

**More Information:** - None

**TOOLS OR EQUIPMENT:**

**REQUIRED:** - None

**USEFUL:** - Flashlight; Inspection mirror

**DEFICIENCY I — OUTSIDE: TEMPERATURE AND PRESSURE RELIEF (TPR) VALVE IS MISSING, DISABLED, BLOCKED, OR DISCHARGING WATER**

**DEFICIENCY CRITERIA:** TPR Valve is:

- not installed in the top 6 inches of the tank,
- missing,
- disabled,
- blocked, or
- discharging any amount of water.

**HEALTH AND SAFETY DETERMINATION:** Severe Non-Life-Threatening      This is a severe health and safety issue that would cause a serious undue burden on the resident if the deficiency is present for an extended period of time.

**CORRECTION TIMEFRAME:** 24 hours

**HCV — CORRECTION TIMEFRAME:** 30 days

**RATIONALE:**

CODE	CATEGORY	TYPE	DESCRIPTION	EXPLANATION
R2	Safety	Indirect	Resident could be injured because of this condition.	If TPR Valve is not installed in the top 6 inches of the tank, missing, disabled, blocked, or discharging any amount of water, then water heater could release excessive hot water that could be in contact with the resident.
M1	Corrective Maintenance	Direct	It is reasonable to expect a tenant to report this deficiency, and for facilities management to prioritize a work order response to fix that deficiency.	It is reasonable for resident or maintenance staff to report if the TPR Valve is not installed properly, missing, disabled, blocked, or discharging any amount of water and may indicate that complaint-based work orders are not being addressed.

**INSPECTION PROCESS:**

**OBSERVATION:**

- Look at the water heater to verify the presence of TPR Valve.
- Look to see if TPR valve is installed in the top 6 inches of the tank, not blocked where the release lever cannot be actuated, or disabled in any way.
- Observe if the TRP valve is discharging any amount of water.

**REQUEST FOR HELP:** - None

**ACTION:** - None

**More Information:** - None

**TOOLS OR EQUIPMENT:**

**REQUIRED:** - None

**USEFUL:** - Flashlight; Inspection mirror

DEFICIENCY 2 — UNIT: NO HOT WATER

DEFICIENCY CRITERIA: Hot water does not dispense after handle is engaged.

HEALTH AND SAFETY DETERMINATION: Severe Non-Life-Threatening This is a severe health and safety issue that would cause a serious undue burden on the resident if the deficiency is present for an extended period of time.

CORRECTION TIMEFRAME: 24 hours

HCV — CORRECTION TIMEFRAME: 30 days

RATIONALE:

CODE	CATEGORY	TYPE	DESCRIPTION	EXPLANATION
R1	Health	Direct	Condition could affect resident's mental, or physical, or psychological state.	If hot water is not present, then resident cannot maintain personal hygiene, which may result in sickness.
R3	Sanitary	Direct	Special sub-set of health hazards related to hygiene. Resident cannot clean or dispose of waste or does not have clean drinking water.	If no hot water, then resident is unable to maintain household hygiene, washing clothes dishes, cleaning, etc.
R6	Usability and Operability of Fixtures	Direct	Because of this condition, the resident is unable to use certain fixtures, features, or appliances, which are reasonably assumed to be part of their rent.	If hot water is not present, then resident is unable to fully utilize a fixture that is assumed to be included in their rent.
M1	Corrective Maintenance	Direct	It is reasonable to expect a tenant to report this deficiency, and for facilities management to prioritize a work order response to fix that deficiency.	It is reasonable for resident or maintenance staff to report if there is no hot water and may indicate that complaint-based work orders are not being addressed.

INSPECTION PROCESS:

OBSERVATION: - None

REQUEST FOR HELP: - None

ACTION: - Turn faucet handle to activate hot water.  
 - Feel the water coming out of the faucet to determine if it is heating up.

More Information: - None

TOOLS OR EQUIPMENT:

REQUIRED: - None

USEFUL: - None

**DEFICIENCY 2 — INSIDE: NO HOT WATER**

**DEFICIENCY CRITERIA:** Hot water does not dispense after handle is engaged.

**HEALTH AND SAFETY DETERMINATION:** Severe Non-Life-Threatening This is a severe health and safety issue that would cause a serious undue burden on the resident if the deficiency is present for an extended period of time.

**CORRECTION TIMEFRAME:** 24 hours

**HCV — CORRECTION TIMEFRAME:** 30 days

**RATIONALE:**

CODE	CATEGORY	TYPE	DESCRIPTION	EXPLANATION
R1	Health	Direct	Condition could affect resident's mental, or physical, or psychological state.	If hot water is not present, then resident cannot maintain personal hygiene, which may result in sickness.
R3	Sanitary	Direct	Special sub-set of health hazards related to hygiene. Resident cannot clean or dispose of waste or does not have clean drinking water.	If no hot water, then resident is unable to maintain household hygiene, washing clothes dishes, cleaning, etc.
R6	Usability and Operability of Fixtures	Direct	Because of this condition, the resident is unable to use certain fixtures, features, or appliances, which are reasonably assumed to be part of their rent.	If hot water is not present, then resident is unable to fully utilize a fixture that is assumed to be included in their rent.
M1	Corrective Maintenance	Direct	It is reasonable to expect a tenant to report this deficiency, and for facilities management to prioritize a work order response to fix that deficiency.	It is reasonable for resident or maintenance staff to report if there is no hot water and may indicate that complaint-based work orders are not being addressed.

**INSPECTION PROCESS:**

**OBSERVATION:** - None

**REQUEST FOR HELP:** - None

**ACTION:** - Turn faucet handle to activate hot water.  
 - Feel the water coming out of the faucet to determine if it is heating up.

**More Information:** - None

**TOOLS OR EQUIPMENT:**

**REQUIRED:** - None

**USEFUL:** - None

**DEFICIENCY 3 — UNIT:** THE RELIEF VALVE DISCHARGE PIPING IS IMPROPERLY INSTALLED, INCORRECT LENGTH, TERMINATES LESS THAN 2-INCHES, OR INCORRECT MATERIAL

**DEFICIENCY CRITERIA:** The relief valve discharge piping is improperly installed or terminates less than 2 inches above the floor or above 6 inches from waste receptor flood-level.

OR

The relief valve discharge piping is not at least 18 inches long.

OR

The relief valve discharge piping is made from something other than galvanized steel, copper or approved CPVC.

**HEALTH AND SAFETY DETERMINATION:** Standard This is a standard health and safety issue. A repair, correction, or act of abatement for this deficiency should occur within 30 days.

**CORRECTION TIMEFRAME:** Within 30 days

**HCV — CORRECTION TIMEFRAME:** Within 30 days

**RATIONALE:**

CODE	CATEGORY	TYPE	DESCRIPTION	EXPLANATION
R2	Safety	Indirect	Resident could be injured because of this condition.	If the relief valve discharge piping is improperly installed or terminates less than 2 inches, and the pressure valve is released, then resident could suffer burns.
M2	Routine Maintenance	Direct	It is reasonable to expect that this deficiency would be identified through routine daily observations and facilities management would prioritize work orders to fix this deficiency.	If the relief valve discharge piping is improperly installed or terminates less than 2 inches, then it is likely that routine maintenance activities are not being addressed.

**INSPECTION PROCESS:**

**OBSERVATION:** - Observe the water heating system to determine if the relief discharge piping is properly installed, the correct length, terminates less than 2 inches above the floor or waste receptor flood-level and is the correct material.

**REQUEST FOR HELP:** - None

**ACTION:** - Measure the relief discharge line for compliance.

**More Information:** - None

TOOLS OR EQUIPMENT:

REQUIRED: - None

USEFUL: - Flashlight; Inspection mirror; Distance measuring device

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**DEFICIENCY 3 — INSIDE:** THE RELIEF VALVE DISCHARGE PIPING IS IMPROPERLY INSTALLED, INCORRECT LENGTH, TERMINATES LESS THAN 2-INCHES, OR INCORRECT MATERIAL

**DEFICIENCY CRITERIA:** The relief valve discharge piping is improperly installed or terminates less than 2 inches above the floor or above 6 inches from waste receptor flood-level.

OR

The relief valve discharge piping is not at least 18 inches long.

OR

The relief valve discharge piping is made from something other than galvanized steel, copper or approved CPVC.

**HEALTH AND SAFETY DETERMINATION:** Standard This is a standard health and safety issue. A repair, correction, or act of abatement for this deficiency should occur within 30 days.

**CORRECTION TIMEFRAME:** Within 30 days

**HCV — CORRECTION TIMEFRAME:** Within 30 days

**RATIONALE:**

CODE	CATEGORY	TYPE	DESCRIPTION	EXPLANATION
R2	Safety	Indirect	Resident could be injured because of this condition.	If the relief valve discharge piping is improperly installed or terminates less than 2 inches, and the pressure valve is released, then resident could suffer burns.
M2	Routine Maintenance	Direct	It is reasonable to expect that this deficiency would be identified through routine daily observations and facilities management would prioritize work orders to fix this deficiency.	If the relief valve discharge piping is improperly installed or terminates less than 2 inches, then it is likely that routine maintenance activities are not being addressed.

**INSPECTION PROCESS:**

**OBSERVATION:** - Observe the water heating system to determine if the relief discharge piping is properly installed, the correct length, terminates less than 2 inches above the floor or waste receptor flood-level and is the correct material.

**REQUEST FOR HELP:** - None

**ACTION:** - Measure the relief discharge line for compliance.

**More Information:** - None

TOOLS OR EQUIPMENT:

REQUIRED: - None

USEFUL: - Flashlight; Inspection mirror; Distance measuring device

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**DEFICIENCY 3 — OUTSIDE:** THE RELIEF VALVE DISCHARGE PIPING IS IMPROPERLY INSTALLED, INCORRECT LENGTH, TERMINATES LESS THAN 2-INCHES, OR INCORRECT MATERIAL

**DEFICIENCY CRITERIA:** The relief valve discharge piping is improperly installed or terminates less than 2 inches above the floor or above 6 inches from waste receptor flood-level.

OR

The relief valve discharge piping is not at least 18 inches long.

OR

The relief valve discharge piping is made from something other than galvanized steel, copper or approved CPVC.

**HEALTH AND SAFETY DETERMINATION:** Standard This is a standard health and safety issue. A repair, correction, or act of abatement for this deficiency should occur within 30 days.

**CORRECTION TIMEFRAME:** Within 30 days

**HCV — CORRECTION TIMEFRAME:** Within 30 days

**RATIONALE:**

CODE	CATEGORY	TYPE	DESCRIPTION	EXPLANATION
R2	Safety	Indirect	Resident could be injured because of this condition.	If the relief valve discharge piping is improperly installed or terminates less than 2 inches, and the pressure valve is released, then resident could suffer burns.
M2	Routine Maintenance	Direct	It is reasonable to expect that this deficiency would be identified through routine daily observations and facilities management would prioritize work orders to fix this deficiency.	If the relief valve discharge piping is improperly installed or terminates less than 2 inches, then it is likely that routine maintenance activities are not being addressed.

**INSPECTION PROCESS:**

**OBSERVATION:** - Observe the water heating system to determine if the relief discharge piping is properly installed, the correct length, terminates less than 2 inches above the floor or waste receptor flood-level and is the correct material.

**REQUEST FOR HELP:** - None

**ACTION:** - Measure the relief discharge line for compliance.

**More Information:** - None

TOOLS OR EQUIPMENT:

REQUIRED: - None

USEFUL: - Flashlight; Inspection mirror; Distance measuring device

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**DEFICIENCY 4 — UNIT: CHIMNEY OR FLUE PIPING IS MISALIGNED, MISSING, OR BLOCKED**

**DEFICIENCY CRITERIA:** Chimney or flue piping is misaligned, missing, or blocked.

**HEALTH AND SAFETY DETERMINATION:** Life-Threatening This is a life-threatening issue requiring a 24-hour repair, correction, or act of abatement.

**CORRECTION TIMEFRAME:** 24 hours

**HCV — CORRECTION TIMEFRAME:** 24 hours

**RATIONALE:**

CODE	CATEGORY	TYPE	DESCRIPTION	EXPLANATION
R2	Safety	Direct	Resident could be injured because of this condition.	If chimney or flue piping is misaligned, missing, or blocked, then resident may be exposed to carbon monoxide leaks.
M2	Routine Maintenance	Direct	It is reasonable to expect that this deficiency would be identified through routine daily observations and facilities management would prioritize work orders to fix this deficiency.	If chimney or flue piping is misaligned, missing, or blocked, then it is likely that routine maintenance activities are not being addressed.

**INSPECTION PROCESS:**

- OBSERVATION:**
- Look at fuel fired water heaters to ensure that the flue is present and not negatively pitched.
  - Look for holes, disconnected pieces, or misalignment at connections along the run of the flue pipe that could allow the venting of dangerous gasses into the dwelling.
  - Check taped joints to ensure that the tape is not covering a void in the flue pipe.
  - Look at horizontal flue vent connection and confirm that there is not a negative pitch in the vent.
  - Verify supports present on the pipe to maintain clearances and to avoid separation of joints or other damage.

**REQUEST FOR HELP:** - None

**ACTION:** - None

**More Information:** - None

**TOOLS OR EQUIPMENT:**

**REQUIRED:** - None

**USEFUL:** - Flashlight; Inspection mirror; Distance measuring device; Level

**DEFICIENCY 4 — INSIDE: CHIMNEY OR FLUE PIPING IS MISALIGNED, MISSING, OR BLOCKED**

**DEFICIENCY CRITERIA:** Chimney or flue piping is misaligned, missing, or blocked.

**HEALTH AND SAFETY DETERMINATION:** Life-Threatening This is a life-threatening issue requiring a 24-hour repair, correction, or act of abatement.

**CORRECTION TIMEFRAME:** 24 hours

**HCV — CORRECTION TIMEFRAME:** 24 hours

**RATIONALE:**

CODE	CATEGORY	TYPE	DESCRIPTION	EXPLANATION
R2	Safety	Direct	Resident could be injured because of this condition.	If chimney or flue piping is misaligned, missing, or blocked, then resident may be exposed to carbon monoxide leaks.
M2	Routine Maintenance	Direct	It is reasonable to expect that this deficiency would be identified through routine daily observations and facilities management would prioritize work orders to fix this deficiency.	If chimney or flue piping is misaligned, missing, or blocked, then it is likely that routine maintenance activities are not being addressed.

**INSPECTION PROCESS:**

- OBSERVATION:**
- Look at fuel fired water heaters to ensure that the flue is present and not negatively pitched.
  - Look for holes, disconnected pieces, or misalignment at connections along the run of the flue pipe that could allow the venting of dangerous gasses into the dwelling.
  - Check taped joints to ensure that the tape is not covering a void in the flue pipe.
  - Look at horizontal flue vent connection and confirm that there is not a negative pitch in the vent.
  - Verify supports present on the pipe to maintain clearances and to avoid separation of joints or other damage.

**REQUEST FOR HELP:** - None

**ACTION:** - None

**More Information:** - None

**TOOLS OR EQUIPMENT:**

**REQUIRED:** - None

**USEFUL:** - Flashlight; Inspection mirror; Distance measuring device; Level

DEFICIENCY 5 — UNIT: MISSING SAFETY DIVIDER

DEFICIENCY CRITERIA: Fuel-fired water heater is not isolated by a safety divider or shield.

HEALTH AND SAFETY DETERMINATION: Severe Non-Life-Threatening This is a severe health and safety issue that would cause a serious undue burden on the resident if the deficiency is present for an extended period of time.

CORRECTION TIMEFRAME: 24 hours

HCV — CORRECTION TIMEFRAME: 30 days

RATIONALE:

CODE	CATEGORY	TYPE	DESCRIPTION	EXPLANATION
R2	Safety	Direct	Resident could be injured because of this condition.	If fuel-fired water heater is not isolated by a safety divider or shield, then resident could be exposed to carbon monoxide.
M2	Routine Maintenance	Direct	It is reasonable to expect that this deficiency would be identified through routine daily observations and facilities management would prioritize work orders to fix this deficiency.	If fuel-fired water heater is not isolated by a safety divider or shield, then it is likely that routine maintenance activities are not being addressed.

INSPECTION PROCESS:

OBSERVATION: - Observe gas or fuel-fired water heaters to verify safety dividers are present.

REQUEST FOR HELP: - None

ACTION: - None

More Information: - The location of the water heater cannot present a hazard. The water heater's safety divider isolates the water heater.  
 - The gas or fuel-fired water heater must have design features that allow for "combustion make-up air" (e.g., vents or air ducts providing air into the water heater area).  
 - Electric water heaters are exempt from this requirement.

TOOLS OR EQUIPMENT:

REQUIRED: - None

USEFUL: - Flashlight; Inspection mirror

DEFICIENCY 5 — INSIDE: MISSING SAFETY DIVIDER

DEFICIENCY CRITERIA: Fuel-fired water heater is not isolated by a safety divider or shield.

HEALTH AND SAFETY DETERMINATION: Severe Non-Life-Threatening This is a severe health and safety issue that would cause a serious undue burden on the resident if the deficiency is present for an extended period of time.

CORRECTION TIMEFRAME: 24 hours

HCV — CORRECTION TIMEFRAME: 30 days

RATIONALE:

CODE	CATEGORY	TYPE	DESCRIPTION	EXPLANATION
R2	Safety	Direct	Resident could be injured because of this condition.	If fuel-fired water heater is not isolated by a safety divider or shield, then resident could be exposed to carbon monoxide.
M2	Routine Maintenance	Direct	It is reasonable to expect that this deficiency would be identified through routine daily observations and facilities management would prioritize work orders to fix this deficiency.	If fuel-fired water heater is not isolated by a safety divider or shield, then it is likely that routine maintenance activities are not being addressed.

INSPECTION PROCESS:

OBSERVATION: - Observe gas or fuel-fired water heaters to verify safety dividers are present.

REQUEST FOR HELP: - None

ACTION: - None

More Information: - The location of the water heater cannot present a hazard. The water heater's safety divider isolates the water heater.  
 - The gas or fuel-fired water heater must have design features that allow for "combustion make-up air" (e.g., vents or air ducts providing air into the water heater area).  
 - Electric water heaters are exempt from this requirement.

TOOLS OR EQUIPMENT:

REQUIRED: - None

USEFUL: - Flashlight; Inspection mirror



**SUMMARY OF CHANGES**

**TITLE:** WATER HEATER  
**VERSION:** VI.3  
**DATE PUBLISHED:** 7/31/20

FIELD	CHANGE	VERSION	DATE
Overall Formatting	Complete rework of document format and layout	VI.3	2020-07-31
Definition	Revised definition	VI.3	2020-07-31
Purpose	Field added	VI.3	2020-07-31
Name Variants	Revised name variants	VI.3	2020-07-31
Common Materials	Revised common materials	VI.3	2020-07-31
Common Components	Revised common components	VI.3	2020-07-31
Location	Revised inspectable locations	VI.3	2020-07-31
More Information	Field added	VI.3	2020-07-31
<b>Deficiency 1</b>	<b>Separated by inspectable locations — Unit, Inside, and Outside</b>	<b>VI.3</b>	<b>2020-07-31</b>
Title	Revised title; added inspectable locations		
Deficiency Criteria	Revised deficiency criteria		
Health and Safety Determination	Revised to “Severe Non-Life-Threatening” determination; added standardized description		
Correction Timeframe	Field added; response input as “24 hours”		
HCV — Correction Timeframe	Field added; response input as “30 days”		
Rationale	Revised rationale categories, types, and explanations; added standardized codes and descriptions		
Inspection Process	Revised observation, request for help, action, and more information		
Tools or Equipment	Field added to deficiency; response revised		
<b>Deficiency 2</b>	<b>Separated by inspectable locations — Unit and Inside</b>	<b>VI.3</b>	<b>2020-07-31</b>
Title	Revised title; added inspectable locations		
Deficiency Criteria	Revised deficiency criteria		

Health and Safety Determination	Revised to “Severe Non-Life-Threatening” determination; added standardized description		
Correction Timeframe	Field added; response input as “24 hours”		
HCV – Correction Timeframe	Field added; response input as “30 days”		
Rationale	Revised rationale categories, types, and explanations; added standardized codes and descriptions		
Inspection Process	Revised observation, request for help, action, and more information		
Tools or Equipment	Field added to deficiency; response revised		
<b>Deficiency 3</b>	<b>Separated by inspectable locations – Unit, Inside, and Outside</b>	<b>VI.3</b>	<b>2020-07-31</b>
Title	Revised title; added inspectable locations		
Deficiency Criteria	Revised deficiency criteria		
Health and Safety Determination	Revised to “Standard” determination; added standardized description		
Correction Timeframe	Field added; response input as “Within 30 days”		
HCV – Correction Timeframe	Field added; response input as “Within 30 days”		
Rationale	Revised rationale categories, types, and explanations; added standardized codes and descriptions		
Inspection Process	Revised observation, request for help, action, and more information		
Tools or Equipment	Field added to deficiency; response revised		
<b>Deficiency 4</b>	<b>Separated by inspectable locations – Unit and Inside</b>	<b>VI.3</b>	<b>2020-07-31</b>
Title	Revised title; added inspectable locations		
Deficiency Criteria	Revised deficiency criteria		
Health and Safety Determination	Revised to “Life-Threatening” determination; added standardized description		
Correction Timeframe	Field added; response input as “24 hours”		
HCV – Correction Timeframe	Field added; response input as “24 hours”		
Rationale	Revised rationale categories, types, and explanations; added standardized codes and descriptions		
Inspection Process	Revised observation, request for help, action, and more information		
Tools or Equipment	Field added to deficiency; response revised		
<b>Deficiency 5</b>	<b>Added by inspectable locations – Unit and Inside</b>	<b>VI.3</b>	<b>2020-07-31</b>
Title	Added title; added inspectable locations		

Deficiency Criteria	Added deficiency criteria
Health and Safety Determination	Revised to "Severe Non-Life-Threatening" determination; added standardized description
Correction Timeframe	Field added; response input as "24 hours"
HCV – Correction Timeframe	Field added; response input as "30 days"
Rationale	Added rationale categories, types, and explanations; added standardized codes and descriptions
Inspection Process	Added observation, request for help, action, and more information
Tools or Equipment	Field added to deficiency