

TITLE:	SPRINKI	ER ASSEMBLY	,								
VERSION:	V2.I	V2.1									
DATE PUBLISHED:	4/2/21	4/2/21									
DEFINITION:	Part of t temperati	•	on (sprinkle	r) system th	iat disch	arges water when activated once reaching a certain (predetermined)					
PURPOSE:	Help con	Help control the spread of fire.									
NAME VARIANTS:	Sprinkler	Sprinkler system; Water sprinkler; Fire sprinkler									
COMMON MATERIALS:	Metal										
COMMON COMPONENTS:	Head; Va	Head; Valve; Deflector; Escutcheon; Sprinkler head cover									
LOCATION:	\boxtimes	Unit	Bedrooms,	living room	s, dining	rooms, closets, kitchens, hallways, stairwells					
	\boxtimes	Inside	Living roo	ms, dining r	ooms, cla	osets, kitchens, hallways, stairwells, common areas					
	\boxtimes	Outside	Covered d	ecks, patios							
MORE INFORMATION:	None										
DEFICIENCY 1:	Sprinkler hea	d assembly is o	bstructed by	an item, ot	ject, or	encasement within 18 inches of the sprinkler head.					
LOCATION:	🛛 Unit	\square	Inside	\boxtimes	Outside						
DEFICIENCY 2:	Paint or fore	ign material on	the sprinkle	er head asser	nbly.						
LOCATION:	🛛 Unit	\boxtimes	Inside	\boxtimes	Outside						
DEFICIENCY 3:	Sprinkler hea	d escutcheon is	missing.								
LOCATION:	🛛 Unit	\boxtimes	Inside	\boxtimes	Outside						
DEFICIENCY 4:	Concealed spi	rinkler cover pla	ite assembly	is missing.							
LOCATION:	🛛 Unit	\boxtimes	Inside	\boxtimes	Outside						

Deficiency I - Unit: Sprinkler head assembly is obstructed by an item, object, or encasement within 18 inches of the sprinkler head.

DEFICIENCY CRITERIA: HEALTH AND SAFETY DETERMINATION: CORRECTION TIMEFRAME: HCV PASS / FAIL: HCV CORRECTION TIMEFRAME:		Sprinkler head assembly is obstructed by item, object, or encasement within 18 inches of the sprinkler head.					
		Life-Threat	° ° °	The Life-Threatening category includes deficiencies that, if evident in the home or on the property, present a high risk of death to the resident.			
		24 hours Fail 24 hours	l i l'i l'i l'i l'i li i li i li i li i				
ATIONALE:							
Code	CATEGORY	Түре	Description	Explanation			
R2	Safety	Indirect	Resident could be injured because of this condition.	If a sprinkler head assembly is obstructed by an item, object, or encasement within 18 inches of the sprinkler head, then the coverage area of the sprinkler may be limited. If there is a fire, then the sprinkler head assembly may be unable to limit the fire spread and the resident may be at an increased risk of injury or death.			
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.	Property management would be expected to ensure that staff members understand how to identify a sprinkler head assembly that is obstructed by an item, object, or encasemen within 18 inches of the sprinkler head. Management practices would be expected to assure prompt creation and prioritization of a work order to remedy this deficiency, because it may result in safety hazards.			
SPECTION	Process:						
	OBSERVATION:	- Determine	he sprinkler assembly and the surrounding e if items have been stored or stacked are ne sprinkler head assembly.	area for any obstruction or encasement. und the sprinkler head or if alterations have been made that			
	REQUEST FOR HELP:	- None					
	Action:	- If present	, measure the distance from the obstruction	n or encasement to the sprinkler head.			
	More Information:	- None					
ools or I	Equipment:						
	Required:	- Distance	measuring device				
	USEFUL:	- None					

Deficiency I - Inside: Sprinkler head assembly is obstructed by an item, object, or encasement within 18 inches of the sprinkler head.

DEFICIENCY CRITERIA: HEALTH AND SAFETY DETERMINATION:		Sprinkler head assembly is obstructed by item, object, or encasement within 18 inches of the sprinkler head.					
		Life-Threat	° ° ° ,	The Life-Threatening category includes deficiencies that, if evident in the home or on the property, present a high risk of death to the resident.			
ORRECTIO	n Timeframe:	24 hours					
ICV Pass	/ Fail:	Fail					
ICV Corr	ection Timeframe:	24 hours					
ATIONALE:							
Code	CATEGORY	Түре	Description	Explanation			
R2	Safety	Indirect	Resident could be injured because of this condition.	If a sprinkler head assembly is obstructed by an item, object, or encasement within 18 inches of the sprinkler head, then the coverage area of the sprinkler may be limited. If there is a fire, then the sprinkler head assembly may be unable to limit the fire spread and the resident may be at an increased risk of injury or death.			
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.	Property management would be expected to ensure that staff members understand how to identify a sprinkler head assembly that is obstructed by an item, object, or encasemen within 18 inches of the sprinkler head. Management practices would be expected to assure prompt creation and prioritization of a work order to remedy this deficiency, because it may result in safety hazards.			
SPECTION	Process:						
	Observation:	- Determine	he sprinkler assembly and the surrounding e if items have been stored or stacked arou ne sprinkler head assembly.	area for any obstruction or encasement. Ind the sprinkler head or if alterations have been made that			
	REQUEST FOR HELP:	- None					
	Action:	- If present	, measure the distance from the obstructio	n or encasement to the sprinkler head.			
	More Information:	- None					
ools or I	Equipment:						
	Required:	- Distance	measuring device				
	USEFUL:	- None					

Deficiency I - Outside: Sprinkler head assembly is obstructed by an item, object, or encasement within 18 inches of the sprinkler head.

DEFICIENCY CRITERIA: HEALTH AND SAFETY DETERMINATION:		Sprinkler head assembly is obstructed by item, object, or encasement within 18 inches of the sprinkler head.						
		Life-Threatening		The Life-Threatening category includes deficiencies that, if evident in the home or on the property, present a high risk of death to the resident.				
ORRECTIO	n Timeframe:	24 hours						
ICV Pass	/ Fail:	Fail						
ICV Corri	ection Timeframe:	24 hours						
ATIONALE:								
Code	Category	Түре	Descripti	ON	Explanation			
R2	Safety	Indirect	Resident this con	could be injured because of dition.	If a sprinkler head assembly is obstructed by an item, object, or encasement within 18 inches of the sprinkler head, then the coverage area of the sprinkler may be limited. If there is a fire, then the sprinkler head assembly may be unable to limit the fire spread and the resident may be at an increased risk of injury or death.			
M2	Routine Maintenance	Direct	deficienc routine manager	sonable to expect that this y would be identified through daily observations and facilities nent would prioritize work o fix this deficiency.	Property management would be expected to ensure that staff members understand how to identify a sprinkler head assembly that is obstructed by an item, object, or encasemen within 18 inches of the sprinkler head. Management practices would be expected to assure prompt creation and prioritization of a work order to remedy this deficiency, because it may result in safety hazards.			
SPECTION	Process:							
	OBSERVATION:	- Determine	e if items h		area for any obstruction or encasement. nd the sprinkler head or if alterations have been made that			
	REQUEST FOR HELP:	- None						
	Action:	- If present	, measure 1	the distance from the obstruction	or encasement to the sprinkler head.			
	More Information:	- None						
OOLS OR I	Equipment:							
	Required:	- Distance	measuring o	levice				
	USEFUL:	- None						



DEFICIENCY 2 - Unit: Paint or foreign material on the sprinkler head assembly.

Deficiency Criteria:		There is paint or a foreign material on the sprinkler head assembly.						
Health and Safety Determination:		Life-Threat	ening		he Life-Threatening category includes deficiencies that, if evident in the home or on the roperty, present a high risk of death to the resident.			
ORRECTIO	n Timeframe:	24 hours						
ICV Pass	/ Fail:	Fail						
ICV Corr	ection Timeframe:	24 hours						
ATIONALE:								
Code	CATEGORY	Түре	Descript	TION	Explanation			
R2	Safety	Indirect	Residen this cor	t could be injured because of ndition.	If there is paint or a foreign material on the sprinkler head assembly, then the activation of the sprinkler may be impacted. If there is a fire, then the sprinkler head assembly may be unable to limit the fire spread and the resident may be at an increased risk of injury or death.			
M2	Routine Maintenance	Direct	deficien routine manage	asonable to expect that this cy would be identified through daily observations and facilities ment would prioritize work to fix this deficiency.	Property management would be expected to ensure that sta members understand how to identify if there is paint or a foreign material on the sprinkler head assembly. Managemer practices would be expected to assure prompt creation and prioritization of a work order to remedy this deficiency, because it may result in safety hazards.			
NSPECTION	Process:							
	Observation:			er head assembly and determine it on of dust on the head assembly.	f paint or foreign material is present.			
	REQUEST FOR HELP:	- None	- None					
	Action:	- None						
	More Information:	- None						
ools or I	Equipment:							
	Required:	- None						
	USEFUL:	- None						



DEFICIENCY 2 - Inside: Paint or foreign material on the sprinkler head assembly.

Deficiency Criteria:		There is paint or a foreign material on the sprinkler head assembly.						
Health and Safety Determination:		Life-Threat	ening	The Life-Threatening category includes deficiencies that, if evident in the home or on the property, present a high risk of death to the resident.				
CORRECTION	n Timeframe:	24 hours						
ICV PASS	/ Fail:	Fail						
ICV Corri	ection Timeframe:	24 hours						
ATIONALE:								
Code	CATEGORY	Түре	Descrip	TION	Explanation			
R2	Safety	Indirect		it could be injured because of ndition.	If there is paint or a foreign material on the sprinkler head assembly, then the activation of the sprinkler may be impacted. If there is a fire, then the sprinkler head assembly may be unable to limit the fire spread and the resident may be at an increased risk of injury or death.			
M2	Routine Maintenance	Direct	deficien routine manage	asonable to expect that this ney would be identified through daily observations and facilities ement would prioritize work to fix this deficiency.	Property management would be expected to ensure that stat members understand how to identify if there is paint or a foreign material on the sprinkler head assembly. Managemen practices would be expected to assure prompt creation and prioritization of a work order to remedy this deficiency, because it may result in safety hazards.			
NSPECTION	Process:							
	Observation:			er head assembly and determine it on of dust on the head assembly.	f paint or foreign material is present.			
	REQUEST FOR HELP:	- None	- None					
	Action:	- None						
	More Information:	- None						
OOLS OR E	Equipment:							
	Required:	- None						
	USEFUL:	- None						



DEFICIENCY 2 - Outside: Paint or foreign material on the sprinkler head assembly.

DEFICIENCY CRITERIA:		There is p	There is paint or a foreign material on the sprinkler head assembly.						
Iealth and Safety Determination:		Life-Threat	ening	The Life-Threatening category includes deficiencies that, if evident in the home or on the property, present a high risk of death to the resident.					
ORRECTIO	n Timeframe:	24 hours							
ICV Pass	/ Fail:	Fail							
ICV Corr	ection Timeframe:	24 hours							
ATIONALE:									
Code	CATEGORY	Түре	Descript	TION	Explanation				
R2	Safety	Indirect	Residen this cor	t could be injured because of ndition.	If there is paint or a foreign material on the sprinkler head assembly, then the activation of the sprinkler may be impacted. If there is a fire, then the sprinkler head assembly may be unable to limit the fire spread and the resident may be at an increased risk of injury or death.				
M2	Routine Maintenance	Direct	deficien routine manage	asonable to expect that this icy would be identified through daily observations and facilities ment would prioritize work to fix this deficiency.	Property management would be expected to ensure that sta members understand how to identify if there is paint or a foreign material on the sprinkler head assembly. Manageme practices would be expected to assure prompt creation and prioritization of a work order to remedy this deficiency, because it may result in safety hazards.				
SPECTION	Process:								
	Observation:			er head assembly and determine it on of dust on the head assembly.	f paint or foreign material is present.				
	REQUEST FOR HELP:	- None							
	Action:	- None							
	More Information:	- None	- None						
ools or I	Equipment:								
	Required:	- None							
	USEFUL:								



Deficiency 3 - Unit: Sprinkler head escutcheon is missing.

Deficiency Criteria:		Sprinkler head escutcheon is missing (i.e., evidence of prior installation, but now not present or is incomplete).						
Health and Safety Determination:		Life-Threatening		The Life-Threatening category includes deficiencies that, if evident in the home or on the property, present a high risk of death to the resident.				
ORRECTION	n Timeframe:	24 hours						
ICV PASS	/ Fail:	Fail						
ICV Corri	ection Timeframe:	24 hours						
ATIONALE:								
Code	CATEGORY	Түре	Descrip	TION	Explanation			
R2	Safety	Indirect	Resident could be injured because of this condition.		If a sprinkler head escutcheon is missing, then the activation of the sprinkler may be impacted. If there is a fire, then the sprinkler head assembly may be unable to limit the fire spread and the resident may be at an increased risk of injur or death.			
M2	Routine Maintenance	Direct	deficier routine manage	asonable to expect that this ney would be identified through daily observations and facilities ement would prioritize work to fix this deficiency.	Property management would be expected to ensure that stat members understand how to identify if a sprinkler head escutcheon is missing. Management practices would be expected to assure prompt creation and prioritization of a work order to remedy this deficiency because it may result safety hazards.			
NSPECTION	Process:							
	OBSERVATION:	- Observe t	hat the sp	rinkler head escutcheon is installe	d on the sprinkler head.			
	REQUEST FOR HELP:	- None						
	Action:	- None						
	More Information:			have escutcheon rings. May need utcheon rings.	to observe the surrounding sprinklers for comparison to verify i			
ools or E	EQUIPMENT:							
	Required:	- None						
	Useful:	- None						



DEFICIENCY 3 – INSIDE: SPRINKLER HEAD ESCUTCHEON IS MISSING.

DEFICIENCY	DEFICIENCY CRITERIA:		Sprinkler head escutcheon is missing (i.e., evidence of prior installation, but now not present or is incomplete).						
IEALTH ANI	ealth and Safety Determination:		ening	The Life-Threatening category includes deficiencies that, if evident in the home or on the property, present a high risk of death to the resident.					
ORRECTION	I TIMEFRAME:	24 hours							
ICV Pass	/ Fail:	Fail							
ICV CORRE	ction Timeframe:	24 hours							
ATIONALE:									
Code	CATEGORY	Түре	Descrip	TION	Explanation				
R2	Safety	Indirect	Resident could be injured because of this condition.		If a sprinkler head escutcheon is missing, then the activation of the sprinkler may be impacted. If there is a fire, then the sprinkler head assembly may be unable to limit the fire spread and the resident may be at an increased risk of injur- or death.				
M2	Routine Maintenance	Direct	deficier routine manage	asonable to expect that this ney would be identified through daily observations and facilities ement would prioritize work to fix this deficiency.	Property management would be expected to ensure that staf members understand how to identify if a sprinkler head escutcheon is missing. Management practices would be expected to assure prompt creation and prioritization of a work order to remedy this deficiency because it may result is safety hazards.				
NSPECTION	Process:								
	OBSERVATION:	- Observe t	hat the sp	orinkler head escutcheon is installe	d on the sprinkler head.				
	REQUEST FOR HELP:	- None							
	Action:	- None							
	More Information:			have escutcheon rings. May need utcheon rings.	to observe the surrounding sprinklers for comparison to verify i				
ools or E	QUIPMENT:								
	Required:	- None							
	USEFUL:	- None							



Deficiency 3 - Outside: Sprinkler head escutcheon is missing.

Deficiency Criteria:		Sprinkler	Sprinkler head escutcheon is missing (i.e., evidence of prior installation, but now not present or is incomplete).						
EALTH AN	ealth and Safety Determination:		tening	The Life-Threatening category includes deficiencies that, if evident in the home or on the property, present a high risk of death to the resident.					
ORRECTION	N TIMEFRAME:	24 hours							
CV Pass	/ Fail:	Fail							
CV Corre	ection Timeframe:	24 hours							
ATIONALE:									
Code	CATEGORY	Түре	Descrip	TION	Explanation				
R2	Safety	Indirect	Resident could be injured because of this condition.		If a sprinkler head escutcheon is missing, then the activation of the sprinkler may be impacted. If there is a fire, then the sprinkler head assembly may be unable to limit the fire spread and the resident may be at an increased risk of injury or death.				
M2	Routine Maintenance	Direct	deficier routine manage	easonable to expect that this ney would be identified through daily observations and facilities ement would prioritize work to fix this deficiency.	Property management would be expected to ensure that stat members understand how to identify if a sprinkler head escutcheon is missing. Management practices would be expected to assure prompt creation and prioritization of a work order to remedy this deficiency because it may result safety hazards.				
ISPECTION	Process:								
	OBSERVATION:	- Observe t	that the sp	orinkler head escutcheon is installe	d on the sprinkler head.				
	REQUEST FOR HELP:	- None							
	Action:	- None							
	More Information:	- Not all systems will have escutcheon rings. May need the system has escutcheon rings.			to observe the surrounding sprinklers for comparison to verify it				
DOLS OR E	QUIPMENT:								
	Required:	- None							
	USEFUL:	- None							



DEFICIENCY 4 - Unit: Concealed sprinkler cover plate assembly is missing.

Deficiency Criteria:		Concealed sprinkler cover plate assembly is missing (i.e., evidence of prior installation, but now not present or is incomplete).						
Health an	d Safety Determination:	Life-Threat		The Life-Threatening category includes deficiencies that, if evident in the home or on the property, present a high risk of death to the resident.				
Correction	n Timeframe:	24 hours						
HCV PASS	/ Fail:	Fail						
HCV Corri	ection Timeframe:	24 hours						
RATIONALE:								
Code	CATEGORY	Түре	DESCRIPTION	Explanation				
R2	Safety	Indirect	Resident could be injured because of this condition.	If a concealed sprinkler cover plate assembly is missing, then the activation of the sprinkler may be impacted. If there is a fire, then the sprinkler head assembly may be unable to limi the fire spread and the resident may be at an increased risk of injury or death.				
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.	Property management would be expected to ensure that staff members understand how to identify if a concealed sprinkler cover plate assembly is missing. Management practices would be expected to assure prompt creation and prioritization of a work order to remedy this deficiency because it may result in safety hazards.				
NSPECTION	Process:							
	OBSERVATION:	- Visually i	nspect to verify if a concealed sprinkler cove	r plate assembly is missing.				
	REQUEST FOR HELP:	- None						
	Action:	- None						
	More Information:		ystems will have cover plates. May need to c as cover plates.	observe the surrounding sprinklers for comparison to verify if the				
FOOLS OR E	Equipment:							
	Required:	- None						
	Useful:	- None						



DEFICIENCY 4 — INSIDE:		Concealed sprinkler cover plate assembly is missing.						
Deficiency Criteria:		Concealed sprinkler cover plate assembly is missing (i.e., evidence of prior installation, but now not present or is incomplete).						
Health ani	d Safety Determination:	Life-Threat	ening The Life-Threatening category i property, present a high risk of	ncludes deficiencies that, if evident in the home or on the death to the resident.				
CORRECTION	I TIMEFRAME:	24 hours						
HCV Pass /	/ Fail:	Fail						
HCV CORRE	CTION TIMEFRAME:	24 hours						
RATIONALE:								
Code	CATEGORY	Түре	Description	EXPLANATION				
R2	Safety	Indirect	Resident could be injured because of this condition.	If a concealed sprinkler cover plate assembly is missing, then the activation of the sprinkler may be impacted. If there is a fire, then the sprinkler head assembly may be unable to limit the fire spread and the resident may be at an increased risk of injury or death.				
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.	Property management would be expected to ensure that staff members understand how to identify if a concealed sprinkler cover plate assembly is missing. Management practices would be expected to assure prompt creation and prioritization of a work order to remedy this deficiency because it may result in safety hazards.				
NSPECTION	Process:							
	OBSERVATION:	- Visually in	spect to verify if a concealed sprinkler cove	r plate assembly is missing.				
	REQUEST FOR HELP:	- None						
	Action:	- None						
	More Information:		 Not all systems will have cover plates. May need to observe the surrounding sprinklers for comparison to verify if t system has cover plates. 					
TOOLS OR E	QUIPMENT:							
	REQUIRED:	- None						



DEFICIENCY 4 - 0utside: Concealed sprinkler cover plate assembly is missing.

Deficiency Criteria:		Concealed sprinkler cover plate assembly is missing (i.e., evidence of prior installation, but now not present or is incomplete).				
Health and Safety Determination: Correction Timeframe: HCV Pass / Fail:		Life-Threatening The Life-Threatening category includes deficiencies that, if evident in the home or on t property, present a high risk of death to the resident.				
		24 hours Fail				
RATIONALE:						
Code	Category	Түре	DESCRIPTION	Explanation		
R2	Safety	Indirect	Resident could be injured because of this condition.	If a concealed sprinkler cover plate assembly is missing, then the activation of the sprinkler may be impacted. If there is a fire, then the sprinkler head assembly may be unable to limi the fire spread and the resident may be at an increased risk of injury or death.		
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.	Property management would be expected to ensure that staff members understand how to identify if a concealed sprinkler cover plate assembly is missing. Management practices would be expected to assure prompt creation and prioritization of a work order to remedy this deficiency because it may result i safety hazards.		
NSPECTION	Process:					
	OBSERVATION:	- Visually in	nspect to verify if a concealed sprinkler cove	r plate assembly is missing.		
	REQUEST FOR HELP:	- None				
	Action:	- None				
	More Information:		rstems will have cover plates. May need to o as cover plates.	observe the surrounding sprinklers for comparison to verify if the		
Fools or I	Equipment:					
	Required:	- None				
	USEFUL:	- None				



SUMMARY OF CHANGES

TITLE:	SPRINKLER ASSEMBLY		
VERSION:	V2.I		
DATE PUBLISHED:	4/2/21		

Field	Change	Version	Date
Deficiency I		V2.1	2020-04-02
Health and Safety Deter	mination Unit, Inside, & Outside: Revised description		
Correction Timeframe	Unit, Inside, & Outside: Revised time frame		
HCV — Correction Timefr	ame Unit, Inside, & Outside: Revised time frame		
Rationale	Unit, Inside, & Outside: Revised rationale categories, types, and standardized codes and descriptions	explanations; added	
Deficiency 2		¥2.1	2020-04-02
Health and Safety Deter	mination Unit, Inside, & Outside: Revised description		
Correction Timeframe	Unit, Inside, & Outside: Revised time frame		
HCV — Correction Timefr	ame Unit, Inside, & Outside: Revised time frame		
Rationale	Unit, Inside, & Outside: Revised rationale categories, types, and standardized codes and descriptions	explanations; added	
Inspection Process	Unit, Inside, & Outside: Revised More Information		
Deficiency 3		¥2.1	2020-04-02
Health and Safety Deter	mination Unit, Inside, & Outside: Revised description		
Correction Timeframe	Unit, Inside, & Outside: Revised time frame		
HCV — Correction Timefi	ame Unit, Inside, & Outside: Revised time frame		
Rationale	Unit, Inside, & Outside: Revised rationale categories, types, and standardized codes and descriptions	l explanations; added	
Deficiency 4		¥2.1	2020-04-02
Health and Safety Deter	mination Unit, Inside, & Outside: Revised description		
Correction Timeframe	Unit, Inside, & Outside: Revised time frame		



Definition	Revised definition	¥1.3	2020-07-31
Overall Formatting	Complete rework of document format and layout	VI.3	2020-07-31
Rationale	Copyedits		
HCV Pass / Fail	Field added; response input as "Fail"		
Health and Safety Determination	Added standardized description		
Deficiency 4		V2.0	2020-10-28
Rationale	Copyedits		
HCV Pass / Fail	Field added; response input as "Fail"		
Health and Safety Determination	Added standardized description		
Deficiency Criteria	Copyedits		
Title	Copyedits		
Deficiency 3		V2.0	2020-10-28
Rationale	Copyedits		
HCV Pass / Fail	Field added; response input as "Fail"		
Health and Safety Determination	Added standardized description		
Deficiency Criteria	Copyedits		
Title	Copyedits		
Deficiency 2		V2.0	2020-10-28
Rationale	Copyedits		
HCV Pass / Fail	Field added; response input as "Fail"		
Health and Safety Determination	Added standardized description		
Title	Copyedits		
Deficiency I		V2.0	2020-10-28
Inspection Process	Unit, Inside, & Outside: Revised Observation		
Rationale	Unit, Inside, & Outside: Revised rationale categories, types, and explanations; added standardized codes and descriptions		
HCV — Correction Timeframe	Unit, Inside, & Outside: Revised time frame		



Purpose	Field added	VI.3	2020-07-31
Common Components	Revised common components	VI.3	2020-07-31 2020-07-31 2020-07-31 2020-07-31
Location	Revised inspectable locations	VI.3	
More Information	Field added	VI.3 VI.3	
Deficiency I	Separated by inspectable locations — Unit, Inside, and Outside		
Title	Revised title; added inspectable locations		
Deficiency Criteria	Revised deficiency criteria		
Health and Safety 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		
Deficiency 2	Separated by inspectable locations — Unit, Inside, and Outside	VI.3	2020-07-31
Title	Revised title; added inspectable locations		
Health and Safety 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		
- 4	Separated by inspectable locations — Unit, Inside, and Outside	VI.3	2020-07-31
Deficiency 3			
Title	Revised title; added inspectable locations		
Deficiency 3 Title Deficiency Criteria	Revised title; added inspectable locations Revised deficiency criteria		
Title			



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		
Deficiency 4	Added by inspectable locations — Unit, Inside, and Outside	VI.3	2020-07-3
Title	Added title; added inspectable locations		
Deficiency Criteria	Added deficiency criteria		
Health and Safety Determination	Added "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	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; response revised		