	General Requirements						
Page & Line #s					Question		
	GR 01		GR 01		GR 01 - Is a written Leafy Greens Compliance Plan which specifically addresses the Best Practices of the LGMA available for review?		
Page 17, Lines 97-99	GR 02		GR 02		GR 02 - Does it specifically address best practices for water, soil amendments, environmental factors, work practices, and field sanitation?		
Page 17, Line 10	GR 03		GR 03		GR 03 - Is an up to date producers list with contact and location information available for review?		
. ago,	GR 04		GR 04		GR 04 - Does the Shipper have a traceability process?		
	GIV 04	GR 04a	GIX 04	GR 04a			
		GR 04b		GR 04	GR 04b - Does it enable identification of immediate non-transporter subsequent recipient?		
	GR 05	GIV 04L	GR 05	GIV 041	GR 05 - Has the Shipper designated someone to implement and oversee the food safety program?		
Page 17,	GIV 03	GR 05a	GIC 03	GR 05a	GR 05a - Is the name of the individual available?		
Lines 104-106		GR 05b		GR 05	GR 05b - Is 24/7 contact information for the individual available?		
		GR USI		GR USI	GN 050 - IS 29/7 contact information for the individual available? Records		
		Т			RE 01 – Were all records required by the Leafy Greens Compliance Plan readily available and accessible for inspection during the audit? (e.g. Logs, Checklist, Spreadsheets, etc.)		
	RE 01		RE 01		Do they include (as applicable):		
	RE 01a			RE 01a			
Page 17,	RE 01b			RE 011			
Lines 110-117	RE 01c			RE 010	RE 01c – an adequate description of the leafy green product		
	RE 01d			RE 010	RE 01d – growing area location (i.e. production location including block and/or lot)		
	RE 01a			RE 016	RE 01e – date and time of the activity being documented		
Page 17, Line 119			RE 02	RE UI	RE 02 – Do records indicate they were created at the time the activity was performed?		
	RE UZ		RE UZ		NE 02 = Do records indicate they were created at the time time the activity was performed?		
Page 18,	RE 03		RE 03		RE 03 – Were the records signed and dated by the person performing the documented activity?		
Lines 121-122	112 00				Have the following records been reviewed, signed and dated by a supervisor or responsible party? :		
	1				Mater records must be reviewed and signed within a week (Records include; ag water microbiologocal test results, ag water assessments, water treatment monitoring records and records of corrective actions for test that do not		
				RE 03	the water quality criteria)		
					the water quality criteria)		
				RE 031	On-Farm Soil Amendments within a week (Records include: process control monitoring for on-farm produced soil amendments)		
				RE 036	Training documentation for required training must be reviewed and signed within a week		
					Harvest equipment, tools, containers, packing material, buildings (if applicable packing facilities) cleaning and sanitation records in a reasonable timeframe per SOP (i.e. keep a record of the date and method of cleaning and sanitation).		
				RE 03	equipment)		
Page 18, Line 13	RF 04		RE 04		RE04 – Do SOPs require documentation and records to be kept for 2 years?		
age to, Elite to					Personnel Qualifications and Training		
Page 18, Lines		T			·		
153-154	PE 01		PE 01		PE 01 - Do training records indicate all -Did personnel receive training at hire and at least annually thereafter?		
	1				Does the training provided to all personnel who work with leafy greens or supervise those who do include:		
Dama 10	PE 01a			PE 01a	PE 01a – the principles of food hygiene and safety, including recognition of employee health conditions for illness?		
Page 19,				PE 011	Training and education on infectious illnesses that can be asymptomatic (e.g. cyclosporiasis, hepatitis, salmonellosis, norovirus).		
Lines 161-170	PE 01b			PE 010	PE 01b – the importance of health and personal hygiene?		
	PE 01c			PE 010	PE 01c – the standards established in these best practices that are applicable to the employee's job responsibilities?		
	PE 01d				Do all harvest personnel receive additional training in:		
Page 19,	PE 01e			PE 016	PE 01d – recognizing leafy greens that may be contaminated and therefore not be harvested to be not be potential of cut product to contact the ground/soil.)		
Lines 171-180	PE 01f			PE 01	PE 01e – inspecting product containers, harvest equipment, and packaging materials to ensure they are working properly and do not pose a product contamination risk?		
	PE 01g			PE 010	PE 01f- how to correct problems with product containers, harvest equipment, and packaging materials or report problems to supervisors?		
	PE 02		PE 02		PE 02 – Has a food safety professional / representative for each farm completed the Produce Safety Alliance, "Grower Training" or a standard curriculum recognized by the FDA?		
<u> </u>				PE 02a			
Page 19,	PE 02a						
Page 19, Lines 181-183	PE 02a PE 02b			PE 021	PE 02b – Harvester		
= '				PE 026	PE 02b - Harvester PE 02c - Cooler/Holder		
= '	PE 02b		PE 03		PE 02c – Cooler/Holder		
Lines 181-183	PE 02b PE 02c	1	PE 03				
Lines 181-183 Page 19,	PE 02b PE 02c PE 03		PE 03		PE 02c – Cooler/Holder PE 03 – Are there records of training events that include the training date, topics covered, and trainee's name ?		

Pre-Season Asses	essment		Environmental Assessments						
	-Season Assessment OLD# NFW# Animal Activity								
Page 20,	EA 01	EA 01							
Lines 199-201	EAUI	EA UI	EA 01 - Did the assessment indicate that the production area was free from evidence of animal intrusion or the potential risk of intrusion? If EA 01 is answered "NO" then EA 02 - EA 04 will drop down.						
	EA 02	EA 02	EA 02 - Was the animal hazard or potential risk of intrusion assessed by Food Safety professional?						
	EA 02 EA 03	EA 02 EA 03	EA 03 - Was the animal hazard or potential risk of intrusion assessed by Pool Salety professional? EA 03 - Was the animal hazard or potential risk of intrusion assessed as a "Low Hazard"?						
	EA 03 EA 03a	EA 03	·						
	EA 03a	EA 04	EA 04 - Was the animal hazard or potential risk of intrusion assessed as a "Medium/High Hazard"?						
	EA 04a	EA 04a	EA 04a - If "YES" were corrective actions formulated?						
-	EA 04b	271010	EA 044 - II LO Wele collective actions formulated:						
	EA 04c	EA 04b	EA 04c - If "YES" is documentation available to show that actions were implemented?						
	EA 04d	EA 04c	FA 04d - If "YES" are you periodically monitoring the effectiveness of any corrective actions?						
			Adiacent Land Use						
	EA 05	EA 05	EA 05 - Was the adjacent land area free from compost operations within 400' of the crop edge?						
	EA 05a	EA 05a							
	EA 05b	EA 05b	EA 05b - If "NO" are mitigation measures in place and documented?						
ľ	271000	EA 06	Is the adjacent land area free from concentrated animal feeding operations (CAFO)?						
			If EA 06 is answered "NO" then EA 07 will drop down.						
	EA 06	EA 07	EA 06 - Was the adjacent land area free from concentrated animal feeding operations (CAFO) with more than 1000 head/animals within 1200' of the crop edge?						
	EA 06a	EA 07a	EA 06a - If "NO" are there mitigation measures, topographical or climate features that indicate that the 1200 recommendation should three ased or modified?						
	EA 06b	EA 07b	EA 06b - If "NO" are mitigation measures in place and documented?						
	EA 06c		EA 06e Did the pre-season assessment indicate address that there is a CAFO that will impact the production location?						
		EA 070	If "NO" was a rigorous pre-season assessment completed to address the impact of the CAFO?						
			Did it address the following:						
		EA 07c (1)	Information on the CAFO's Best Management Practices?						
		EA 07c (2)	Number of animals within the CAFO?						
Pages 75-76,		EA 07c (3)	Water source and distribution system for the production location proximate to the CAFO? (e.g. Appendix A)						
Table 6	EA 07	EA 08	EA 07 - Is the adjacent land area free from non-synthetic soil amendments stored within 400' of the edge of the crop?						
	EA 07a	EA 08a	EA 07a - If "NO" has the non-synthetic crop treatment been treated using a validated process and no closer than 30' from the edge of the crop?						
	EA 07b	EA 08b	EA 07b - If "NO" are there mitigation measures or topographical features that indicate that the 400' recommendation should be modified?						
	EA 07c	EA 08d	EA 07c - If "NO" are mitigation measures in place and documented?						
	EA 08	EA 09	EA 08 - Is the adjacent land area free from grazing lands/domestic animals within 30' from the edge of the crop?						
	EA 08a	EA 09a	EA 08a - If "NO" are there topographical or climate features that indicate that 30' recommendation should be modified?						
	EA 08b	EA 09b	EA 08b - If "NO" are mitigation measures in place and documented?						
	EA 09	EA 10	EA 09 - Is the adjacent land area free from any septic leach fields (home or other building) within 30' of the edge of the crop?						
	EA 09a	EA 10a	EA 09a - If "NO" are there mitigation measures, topographical or climate features that indicate that 30' should be modified; is too short of a distance?						
	EA 09b	EA 10b	EA 09b - If "NO" are mitigation measures in place and documented?						
	EA 10	EA 11	EA 10 - Are all well heads at least 200' from untreated manure?						
	EA 10a	EA 11a	EA 10a - If "NO" are there topographical or climate features that indicate that 200' is too short a distance?						
	EA 10b	EA 11b	FA 10b - If "NO" are mitigation measures in place and documented?						
			Adiacent Land Use						
Pages 75-76,		EA 12	EA 11 - Does documentation justify the buffer zone distance for all surface water sources on the ranch and their separation from untreated manure (raw manure and partially composted manure) as follows?						
Table 6		EA 12a	EA 11a - 100' for sandy soil with a slope <6%						
		EA 128	EA 11a - 100 for sarruy soil with a slope < 6% EA 11b - 200' for loamy or clay soil with a slope < 6%						
		EA 120	EA 11c - 300' for all slopes -56%						

				Environmental Assessments (continued)
Page 20.		EA 13		EA 12 - Is the adjacent land free from uses or conditions that pose a food safety risk to crops?
. 445 25.			EA 13a	EA 12a - If "NO" has a risk assessment been conducted to evaluate the risk?
			EA 13t	EA 12b - If "NO" have corrective measures been put in place and documented?
Recent Field His	tory			
Page 20,	EA 13	EA 14		EA 13 - Are production blocks free from all of the following:
Lines 231-23	EA 13a		EA 14a	EA 13a - History of flooding within the last 60 days
Pages 75-76,Tabl	EA 13b		EA 14t	EA 13b - History of grazing on the crop land within the last-year
Page 20,	EA 13c		EA 140	EA 13c - History of hazardous activity including but not limited to CAFO, municipal waste, toxic waste, landfill, etc.?
Lines 227-230				EA 143a - EA 143c if any of these are answered "NO" then EA 1 43c (1) will drop down
	EA 13c (1)	EA	14c (1	EA 13c (1) - Were specific actions implemented and documented to mitigate the issue(s)?
Pre-Harvest Asse				
	EA 14	EA 15		EA 14 - Was a Pre-Harvest Assessment conducted within 7 days for each harvested lot?
Page 19,	- A 4 4			Did the assessment address the following:
Lines 193-197:	EA 14a EA 14b		EA 158 EA 158	EA 14a - Intrusion by animals EA 14b - Flooding
Page 20,	EA 140		EA 150	EA 146 - Potential contamination materials
Lines 198-233	EA 14d		EA 150	EA 14d - Condition of water source and distribution system
Lines 198-233	EA 14e		EA 156	EA 14e - Unexpected adjacent land activity that will pose a risk to food safety
	EA 14f		EA 15	EA 14f - Worker hygiene and sanitary facilities
			EA 15	Routine monitoring of changes in weather condition or weather events (e.g. severe wind, hail, freeze, excessive rain, or consecutive weather events) during the production period? (See Appeniotx F)
			EA 15t	Did the food safety status of the adiacent land remain unchanged since the pre-season assessment was conducted?
Proharvost Asso	essment - Anin			MANUAL TO SERVICE AND
I tellal vest ASSE	EA 15	EA16		EA 15 - Did the assessment indicate that the production area was free from evidence of animal intrusion or the potential risk of intrusion?
Dec - 74				If EA 165 is answered "NO" then EA 165a - EA 165f will drop down.
Page 74,	EA 15a		EA 16a	EA 15a - Was the animal hazard or potential risk of intrusion assessed by food safety professional or food safety personnel?
	EA 15b		EA 16t	EA 15b - Was the animal hazard or potential risk of intrusion assessed as a "Low Hazard"?
Pages 75-76,	EA 15c		EA 160	EA 15c - If "YES" were corrective actions carried out according to company SOP?
Table 6	EA 15d		EA 160	EA 15d - Was the animal hazard or potential risk of intrusion assessed as a "Medium/High Hazard"?
	EA 15e EA 15f		EA 16	EA 15e - If "YES" were corrective actions carried out per the LGMA requirements? EA15f - If "YES" is documentation available to show that actions were implemented?
Preharvest Asse			vents	FATSLE IF YES is documentation available to show that actions were imblemented?
	EA16	EA 17	VOIICO	EA 16 - If pre-harvest ranch assessment indicates that flooding has occurred are the following addressed:
3 ,	EA 16a		EA 17a	EA 16a - Do the records indicate that no fields were flooded at any time during the crop cycle?
Emico 000 000	EA 16b		EA 17t	EA 16b - If production blocks were flooded is there documentation to indicate the extent <u>die_f</u> looding and the area o <u>fthe_crop</u> impacted?
Page 69,	EA 16c		EA 170	EA 16c - Was the product left un-harvested?
Table 5	EA 16d		EA 170	EA 16d - If product was harvested, was a 30' (min) "no harvest" buffer from the high water mark established?
Animal Intervalor	EA 16e		EA 176	FA 16e - Are these remedial activities documented?
Animal Intrusion		_		EA 17 Is the pre-harvest let free from all evidence any other type of potential source of contamination? of human pathogon contamination. AND the food safety status of the adjacent land remains unchanged.
	EA 17			
				einse the pre-season assessment was sendusted? Does the preharvest assessment indicate the production area was free from any other type of potential contamination? (i.e. potential contamination materials, condition of water source and distribution system, unexpected adjacent la
		EA 18		
Page 72,				activity that will pose a risk to food safety, worker hygiene and sanitary facilities)
	EA 17a		EA 18a	If EA 187 is answered "NO" then EA 187a - EA 187h will drop down EA 17a - Was a food safety assessment completed?
	EA 17a EA 17b		EA 188	EA 17a - was a loot sately assessment completed? EA 17b - Is the individual who conducted the assessment identified?
Pages 77-80,	EA 176		EA 180	EA 17c - Is the date of the assessment documented?
Table 7	EA 17d		EA 180	EA 17d - Were remedial actions formulated?
	EA 17e		EA 186	EA 17e - Was the field harvested?
	EA 17f		EA 18	EA 17f - Is there documentation to show the remedial actions were followed?
	EA 17g		EA 18	EA 17g - Did the remedial action include creation of "no harvest" buffer or separation zones around the potentially contaminated area(s)?
I	EA 17h		EA 18	EA 17h - Is documentation which fully delineates the potential contamination available for review?

Assessment of the content of the con				Environmental Assessments (continued)
Page	Assessment of P	Produce Field		Environmental Assessments (Administra
March Marc	Page 20,			EA 18 Did the accessment indicate there were no changes in weather condition or weather events (e.g. severe wind, hail, freeze, excessive rain, or consecutive weather events) during the production period?
Section 1. 1	Page 20, Lines	FA 18a		EA 18a - If "NO", did the accessment indicate a possible impact on the crop or operations including environmental sources of contaminants near production locations (i.e. CAFO, dairy, hobby farm and manure or livesteck so
position of the control of the contr	202-20 5	LA Tod		facility)
EAR ON PLANS AND A STATE OF THE CORPORATION OF THE	Page 20,	EA 19		production location?
EATO Clustrial impact on the erop or operations? Whether the erop or operations? Figure 1. The erop of the erop or operations are an erop of the erop of the erop or operations are an erop of the erop or operations are an erop or operations. Page 2. The erop of the erop or operations are an erop or operations are an erop of the erop or operations. Figure 2. The erop of the erop or operations are an erop or operations are an erop or operations. Page 2. The erop of the erop or operations are an erop or operations are an erop or operations. Page 2. The erop of the erop or operations are an erop or operations. Whether the erop or operations are an erop or operations. Whether the erop or operations are an erop or operations. Page 2. The erop of the erop or o	(11106-222-22 0	EA 19a		EA 10e If "NO" to EA 18 or EA 10, were corrective actions carried out according to company SOP?
Page 3.214, Will 18 Will 28 Will 18 Will 28 Will 18 Will 28			EA19	If the preseason assessment indicates the production area had a changes in weather condition or weather events during the production period are the following addressed:
EATI No. there environmental sources of contamination (a. C.A.P.C. day, bothy from and manure of invested, compact facility softwarps events or other production because of the crap or operations? EATI I are more prospectation security and association to Commands provided to the contamination of the crap or operations? ACT 1				
Service Content Agriculture Content Agri				
General Agricultural Water Nature General Agricultural Water Nature Work Nature				
Page 21 - Wolf 1				
Wildling wil				Water Use
Page 22-1-4 MU 05	General Agricult	tural Water Manag	gement	
Pages 27-13. MU 02 WU 01 WU 02 WU 01 WU 02	Page 24			WU 91—Is an agricultural water system description (or other decumentation) indicating the source(s) of water and distribution system(s) available for review?
Pages 21-23, MU 02 WU 01 WU 02 WU 02 WU 01 File and activation for each production indication the source(s) of water and distribution avaisant(s) available for report (File and activation) and activation for comment of activation and activation available for report (File and activation) and activation for comment of activation and activation available for report (File and activation) and activation for comment of activation and activation available for report (File and activation) and activation for comment above account of activation and activation available for report (File and activation) and activation for comment above account of activation and activation available for report (File and activation) and activation and activation activation and activation available and activation and activation available and activation activation available and activation av	Lines 250 264	WU 01a		WU 01a Doce the description (or other desumentation) identify permanent above ground fixtures such that they can be located in the field?
Lines 270-34 WU 01 WU 01 WU 02 WU 02 WU 02 Lines 408-409 WU 04 WU 02 WU 04 WU 02 Lines 408-409 WU 04 WU 04 WU 02 WU 04 WU 02 WU 04 WU 02 WU 04 WU 02 WU 04 WU 04 WU 02 WU 04 WU 04 WU 05 WU 04 WU 05		WU 01b		WU 01b Dece the map (or other decumentation) identify the flow of the water system(s) and production blocks that may be served by the water source(s)?
Lines 270-334 (M2 14 Lines 2004) Sep 1) W10 16 (Lines 2004) Sep 201 Lines 26-24 (M2 14 Lines 2004) Sep 201 Lines 26-24 (M2 14 Lines 2004) W10 16 (M2	Pages 21-23	WU 02	WU 01	WU 02 - Was an Agricultural Water Assessment completed prior to use for each water system?
(Hazard Analysis Sisp 1) Page 21, Lines 265-266 WU 01 at 12 Date the discontinuous plants in the country of th			WU 01a	Is an agricultural water system description (or other documentation) indicating the source(s) of water and distribution system(s) available for review?
Step 1) Does the nation of other documentation identify permanent above ground flatures such that they can be located in the [elet?] Page 21, Lines 25-266 WU 01a 01a 02a Wu 01b WU 02a - Was the system; Including water source, water storage and water conveyance, evaluated to determined the system type(s) (Type A or Type B)? Page 23-344, Lines 335-361 WU 02b WU 01b WU 02b - Has the operation established how and when water will be suitably applied for specific used, irrigation, chemical/mutrient application, dust abatement, equipment, dust of specific used, irrigation, chemical/mutrient application, dust abatement, equipment, dust of specific used, irrigation, chemical/mutrient application, dust abatement, equipment, dust of specific used, irrigation, chemical/mutrient application, dust abatement, equipment, dust of specific used, irrigation, chemical/mutrient application, dust abatement, equipment, dust of specific used, irrigation, chemical/mutrient application, dust abatement, equipment, etc.) WIND A WU 02 WU 02 WU 02 WU 02 WU 02 WU 02 WU 03 WU 04 - Has an SOP been created for maintenance of ancillary equipment, water storage and conveyance? WIND A WU 04 WU 02 WU 04 - Has an SOP been created for maintenance of ancillary equipment, water storage and conveyance? WIND A WU 04 WU 05 WU 04 - Has an SOP been created for maintenance of ancillary equipment, water storage and conveyance? WIND A WU 05 WU 05 WU 06 WU				
Page 21, Lines 25:266 WU 02a WU 01a (\$ Are effluent systems that convey untreated human or animal wastes separated from initiation water systems) WU 02a WU 02a WU 02a Wu 02a Wu 02a Wu 02a Has the operation established how and when water will be suitably applied for specific uses? Imagainon. chemical/nutrient ancilication. dust abalement. equipment eleaning. stc.) WU 02a WU 02a Has the operation established how and when water will be suitably applied for specific uses? Imagainon. chemical/nutrient ancilication. dust abalement. equipment eleaning. stc.) WU 02 WU 02a Are effluent extense that convey untreated human or animal weaker expensed from trigation water systems? WU 03 WU 03 WU 04 Has an SOP been created for maintenance of ancillary equipment, water storage and conveyance? Description of the SOP include the following: WU 04b WU 02 WU 04b WU 02 WU 04b WU 05b Does the SOP include maintaining water quality by removal of debris, weeks, algae, tule, trash, and sediment within the producer's control? WU 04b WU 05c WU 05c WU 05c WU 05c WU 05c Pest access in place and corrective actions or furned fine water storage and conveyance? Page 26, WU 04b WU 05c WU 05c WU 05c WU 05c Pest access in place and corrective actions in place? WU 04c WU 05c WU 05c WU 05c WU 05c Pest access in place and corrective actions or furned fine water storage and conveyance systems? Page 27, Lines 404-405 WU 05c WU 05c WU 05c Pest access in place and corrective actions place? WU 05c WU 05c WU 05c WU 05c WU 05c Pest access in place and corrective actions onlined if pest infestation occurs? WU 05c WU 05c WU 05c WU 05c Pest access in place and corrective actions in place? WU 05c WU 05c WU 05c WU 05c Pest access in place and corrective action in place? WU 05c WU 05c WU 05c WU 05c WU 05c Pest access in place and corrective action procedures for more amounted application within the producer's control fines and resulting and countered to answer these activities and equipment used are not a source of contamination? WU 05c WU 05c WU 05c	`			
### And ### An	. ,		WU 01a (2	Does the map (or other documentation) identify the flow of the water system(s) and production blocks that may be served by the water source(s)?
Page 23.24, Lines 335-361 WU02b WU 01c WU 02b - Has the operation established how and when water will be suitably applied for specific uses? Irrigation. chemical/nutrient application. dust abatement. equipment deaning. etc.) WU 02 WU 03 Are effluent cycleme that convey unrested human or animal waster expectate? Page 26, Lines 408-409 WU 04 WU 02 Lines 408-409 WU 04 WU 02 WU 04 - Regularly scheduled visual inspections to ensure that it is in good working order and does not pose a contamination risk to the water system? WU 04 WU 04 WU 02 WU 04b - Pose the SOP include maintaining water quality by removal of debris, weeds, algae, tule, trash, and sediment within the producer's control? Lines 410-423 WU 04c WU 02 WU 04c - Controls for pest access in place and corrective actions cultimet if pest indestation occurs? WU 04e WU 02 WU 04e Procedures to ensure standing water does not pose a contamination risk to the water system? WU 04e WU 02 WU 04e Procedures to ensure standing water does not pose a contamination risk to the water system? WU 04e WU 02 WU 04e Procedures to ensure standing water does not pose a contamination risk to the water system? WU 04e WU 02 WU 04e Procedures to ensure standing water does not pose a contamination in place? WU 04g WU 04g WU 02 WU 04g Practices to ensure water used in aertal applications within the 21 days-to-scheduled harvest are Type A or B-A water systems? WU 04g (1) WU 04g WU 02g (1) WU 04g (2) WU 04g (2) WU 04g (2) WU 04g (3) WU 04g (4) WU 02g (1) WU 04g (7) WU 04g			WU 01a (3	Are effluent systems that convey untreated human or animal wastes separated from irrigation water systems?
Lines 335-361 WU02b WU 02b - Has the operation established how and when water will be suitably applied for specific uses irrination, chemical/nutrient application, dust abatement, equipment cleaning, etc.) WU 03		WU02a	WU 01k	WU 02a - Was the system, including water source, water storage and water conveyance, evaluated to determined the system type(s) (Type A or Type B)?
Hazard Analysis Page 21, Lines 265-286 Wuo 3 Wu 04 - Has an SOP been created for maintenance of ancillary equipment, water storage and conveyance? Dees the SOP include the following: Wu 04 Wu 02 Wu 04 - Regularly scheduled visual inspections to ensure that it is in good working order and does not pose a contamination risk to the water system? Wu 04a Wu 02b Wu 04c - Controls for pest access in place and corrective actions outlined if pest infestation occurs? Wu 04d Wu 02c Wu 04c Wu 02c Wu 04c Wu 02c Wu 04c				
Page 21, Lines 208-266 Managing Storage and Conveyance Systems (i.e. prolation Water Treatment). Page 26, Lines 408-409 WU 04a WU 02 Page 27, WU 04b WU 02 Lines 410-423 WU 04c WU 02c WU 04b - Desate SOP include maintaining water quality by removal of debris, weeds, algae, tule, trash, and sediment within the producer's control? WU 04b WU 02c WU 04c - Controls for pest access in place and corrective and conveyance systems? WU 04c WU 02c WU 04c - Controls for pest access in place and corrective and continuation in place? WU 04c WU 02c WU 04c - Controls identified for the prevention of run-off into water storage and conveyance systems? WU 04c WU 02c WU 04c - Procedures to ensure standing water quality by removal of debris, weeds, algae, tule, trash, and sediment within the producer's control? WU 04c WU 02c WU 04c - Controls identified for the prevention of run-off into water storage and conveyance systems? WU 04c WU 02c WU 04c - Procedures to ensure standing water does not pose a contamination in place? WU 04d WU 02c WU 04d - Management of acricultural water system components used to preage are crop amendments to ensure these activities and equipment used are not a source of contamination? Page 26, Lines 424-428 WU 04g (1) WU 04g (1) WU 02g (1) WU 04g - Practices to ensure water used in aerial applications within the 21 days-to-scheduled harvest are Type A or B-X-A water systems? WU 04d WU 02c WU 04d (1) WU 02g (1) WU 04g (1) - Holding tanks, equipment mounted application tanks, manifolds, boom lines and nozzles are property maintained and cleaned? WU 04d WU 04c WU 0			WU 01d	WU 02b - Has the operation established how and when water will be suitably applied for specific uses? irrigation chemical/nutrient application, dust abatement, equipment cleaning, etc.)
Managing Storage and Conveyance Systems (i.b. Including Including Storage and Conveyance) Page 26, WU 04				
Managing Storage and Conveyance Systems (i.e., Irrication Water Treatment) Page 26, Lines 408-409 WU 04 WU 02 WU 04 - Has an SOP been created for maintenance of ancillary equipment, water storage and conveyance? Does the SOP include the following: WU 04a WU 02c WU 04a - Regularly scheduled visual inspections to ensure that it is in good working order and does not pose a contamination risk to the water system? Page 26. Lines 410-423 WU 04c WU 02c WU 04b - Does the SOP include maintaining water quality by removal of debris, weeds, algae, tule, trash, and sediment within the producer's control? WU 04d WU 02c WU 04d - Controls for pest access in place and corrective actions outlined if pest infestation occurs? WU 04f WU 02c WU 04e - Procedures to ensure standing water does not pose a contamination in place? WU 04f WU 02c WU 04e - Procedures to ensure standing water does not pose a contamination in place? WU 04f WU 02c WU 04e - Procedures to ensure standing water does not pose a contamination in place? WU 04g WU 02c WU 04e - Procedures to ensure standing water does not pose a contamination in place? WU 04g WU 02c WU 04e - Procedures to ensure standing water does not pose a contamination in place? WU 04g WU 02c WU 04e - Procedures to ensure standing water does not pose a contamination in place? WU 04g WU 02c WU 04e - Procedures to ensure water used in aerial applications within the 21 days-to-scheduled harvest are Type A or BA water systems? WU 04g WU 02c WU 04g - Practices to ensure water used in aerial applications within the 21 days-to-scheduled harvest are Type A or BA water systems? WU 04g WU 02c WU 04g (1) WU 02c WU 04g (1) - Holding tanks, equipment mounted applications twith the 21 days-to-scheduled harvest are Type A or BA water systems? WU 04g WU 04g (2) WU 04g (2) WU 04g (2) - WU 04g (2) - WU 04g (2) - WU 04g (3) - WU 04g (3) - WU 04g (4) - WU		WU03		WU 03—Are effluent systems that convey untreated human or animal wastes separated from irrigation water systems?
Lines 408-409 WU 04 WU 02 WU 04 - Has an SOP been created for maintenance of ancillary equipment, water storage and conveyance? Does the SOP include the following: Page 26. Lines 410-423 WU 04b WU 02t WU 04b - Does the SOP include maintaining water quality by removal of debris, weeds, algae, tule, trash, and sediment within the producer's control? WU 04b WU 02t WU 04c Ontrols of pest access in place and corrective actions outlined if pest infestation occurs? WU 04c WU 02t WU 04c Ontrols identified for the prevention of run-off into water storage and conveyance systems? WU 04f WU 02t WU 04c Procedures to ensure standing water quality by removal of debris, weeds, algae, tule, trash, and sediment within the producer's control? WU 04c WU 02t WU 04c Controls identified for the prevention of run-off into water storage and conveyance systems? WU 04f WU 02t WU 04c Procedures to ensure standing water does not pose a contamination in place? WU 04f WU 02t WU 04f Abnacement of agricultural water system components used to prepare crop amendments to ensure these activities and equipment used are not a source of contamination? Page 26, Lines 424-428 WU 04g WU 02g (1 WU 04g (1) - Holding tanks, equipment mounted applications within the 21 days-to-scheduled harvest are Type A or B->A water systems? WU 04g (1) WU 02g (1 WU 02g (1 WU 04g (1) - Holding tanks, equipment mounted applications within the 21 days-to-scheduled harvest are Type A or B->A water systems? WU 04g (1) WU 02g (1 WU 04g (2) - Water treatment chemistry or approachis compatible with the agricultural chemicals being applied? WU 04g WU 04g WU 04g (2) WU 04g (2) - Water treatment chemistry or approachis compatible with the agricultural chemicals being applied? WU 04g WU 04g WU 04g WU 04g (2) - Water treatment chemistry or approachis compatible with the agricultural chemicals source water, animal intrusion, contaminated run-off, flooding)? WU 04g WU 04g WU 04g WU 04g WU 04g Procedures for non-compliance scenarios (e.g. cleaning and maintenance activitie		ge and Conveyand	ce Systems (i.e. Ir	rigation Water Treatment)
Does the SOP include the following: WU 04a WU 02a WU 04a - Regularly scheduled visual inspections to ensure that it is in good working order and does not pose a contamination risk to the water system? Page 26, WU 04b WU 02c WU 04b - Does the SOP include maintaining water quality by removal of debris, weeds, algae, tule, trash, and sediment within the producer's control? WU 04c WU 02c WU 04c - Controls for pest access in place and corrective actions outlined if pest infestation occurs? WU 04d WU 02c WU 04c - Ochrolas identified for the prevention of run-off into water storage and conveyance systems? WU 04f WU 02c WU 04c - Procedures to ensure standing water does not pose a contamination in place? WU 04f WU 02c WU 04f - Management of agricultural water system components used to prepare crop amendments to ensure these activities and equipment used are not a source of contamination? Page 26, Lines 424-428 WU 04g (1) WU 02g (1) - Holding tanks, equipment mounted applications within the 21 days-to-scheduled harvest are Type A or B->A water systems? WU 04g (1) WU 04g (2) WU 04g (1) - Holding tanks, equipment mounted application tanks, manifolds, boom lines and nozzles are properly maintained and cleaned? WU 04g (2) WU 04g (3) WU 04g (4) WU 04g (4) WU 04g (5) WU 04g (6) WU 04g (6) WU 04g (7) WU 04g		WU 04	WU 02	WU 04 - Has an SOP been created for maintenance of ancillary equipment, water storage and conveyance?
Page 26, Lines 410-423 WU 04b WU 02t WU 04c WU 02c WU 04c - Controls for pest access in place and corrective actions outlined if pest infestation occurs? WU 04c WU				Does the SOP include the following:
Lines 410-423 WU 04c WU 02c WU 04c - Controls for pest access in place and corrective actions outlined if pest infestation occurs? WU 04d WU 02c WU 04e - Procedures to ensure standing water does not pose a contamination in place? WU 04f WU 02c WU 04f - Management of agricultural water system components used to prepare crop amendments to ensure these activities and equipment used are not a source of contamination? Page 26, Lines 424-428 WU 04g WU 02g WU 04g - Practices to ensure water used in aerial applications within the 21 days-to-scheduled harvest are Type A or B->A water systems? WU 04g (1) WU 02g (1) WU 04g (2) - Wu 04g (2) - Wou 04g (2) - Water treatment chemistry or approachis compatible with the agricultural chemicals being applied? Page 26, WU 04h WU 02g (2) WU 04g (2) - Wu		WU 04a	WU 02a	WU 04a - Regularly scheduled visual inspections to ensure that it is in good working order and does not pose a contamination risk to the water system?
WU 04d WU 02c WU 04e Procedures to ensure standing water does not pose a contamination in place? WU 04f WU 02c WU 04f - Management of agricultural water system components used to prepare crop amendments to ensure these activities and equipment used are not a source of contamination? Page 26, Lines 424-428 WU 04g (1) WU 02g (1) WU 02g (1) WU 04g (2) - Holding tanks, equipment mounted applications within the 21 days-to-scheduled harvest are Type A or B->A water systems? WU 04g (1) WU 02g (1) WU 02g (1) WU 04g (2) - Wu	Page 26,	WU 04b	WU 02t	WU 04b - Does the SOP include maintaining water quality by removal of debris, weeds, algae, tule, trash, and sediment within the producer's control?
WU 04e WU 04f WU 02 WU 04f - Management of agricultural water system components used to prepare crop amendments to ensure these activities and equipment used are not a source of contamination? Page 26, Lines 424-428 WU 04g (1) WU 02g (1 WU 04g (1) - Holding tanks, equipment mounted application tanks, manifolds, boom lines and nozzles are properly maintained and cleaned? WU 04g (2) WU 02g (2 WU 04g (2) - Water treatment chemistry or approach is compatible with the agricultural chemicals being applied? Page 26, WU 04h WU 02r (2 WU 04g (2) - Water treatment chemistry or approach is compatible with the agricultural chemicals being applied? Page 26, WU 04h WU 02r (2 WU 04g (2) - Water treatment chemistry or approach is compatible with the agricultural chemicals being applied? Page 26, WU 04h WU 02r (2 WU 04g (2) - Water treatment chemistry or approach is compatible with the agricultural chemicals being applied? Page 26, WU 04h WU 02r (2 WU 04g (2) - Water treatment chemistry or approach is compatible with the agricultural chemicals being applied? Page 26, WU 04h WU 02r (2 WU 04g (2) - Water treatment chemistry or approach is compatible with the agricultural chemicals being applied? Page 26, WU 04h WU 02r (2 WU 04g (2) - Water treatment chemistry or approach is compatible with the agricultural chemicals being applied? Page 26, WU 04h WU 02r (2 WU 04g (2) - Water treatment chemistry or approach is compatible with the agricultural chemicals being applied? Page 26, WU 04g (2) WU 05r (2 WU 04g (2) - Water treatment chemistry or approach is compatible with the agricultural chemicals being applied? Page 26, WU 04g (2) WU 05r (2 WU 04g (2) - Water treatment chemistry or approach is compatible with the agricultural chemical specific chemical specific chemical application tanks, manifolds, boom lines and nozzles are properly maintained and cleaned? Page 26, WU 04g (1) WU 05r (2 WU 04g (2) WU 05r (2 WU 04g (2) - Water treatment chemistry or approach is compatible with the agricultural chemicals being applied? Page	Lines 410-423			WU 04c - Controls for pest access in place and corrective actions outlined if pest infestation occurs?
WU 04f WU 02 WU 04f - Management of agricultural water system components used to prepare crop amendments to ensure these activities and equipment used are not a source of contamination? Page 26, Lines 424-428 WU 04g (1) WU 02g (1 WU 04g (1) - Holding tanks, equipment mounted application tanks, manifolds, boom lines and nozzles are properly maintained and cleaned? WU 04g (2) WU 02g (2 WU 04g (2) - Water treatment chemistry or approach is compatible with the agricultural chemicals being applied? Page 26, WU 04h WU 02g (1 WU 04g (2) - Water treatment chemistry or approach is compatible with the agricultural chemicals being applied? Page 26, WU 04h WU 02g (1 WU 04g (2) - Water treatment chemistry or approach is compatible with the agricultural chemicals being applied? Page 26, WU 04h WU 02h WU 04h - Establish corrective action procedures for non-compliance scenarios (e.g. contaminated source water, animal intrusion, contaminated run-off, flooding)? Overhead Chemical Applications prior to 21 Days of Scheduled Harvest WU 03 Were Overhead Chemical Applications not utilized prior to 21 Days of Scheduled Harvest? WU 03 Were Overhead Chemical Applications meet irrigation Type A water quality criteria?				
Page 26, Lines 424-428 WU 04g (1) WU 02g (1 WU 02g (1) WU 02g (1) WU 02g (1) WU 02g (2) WU 04g (2)				
WU04g (1) WU 02g (1 WU 04g (1) - Holding tanks, equipment mounted application tanks, manifolds, boom lines and nozzles are properly maintained and cleaned? Page 26, WU04h WU 02r WU 04r - Establish corrective action procedures for non-compliance scenarios (e.g. contaminated source water, animal intrusion, contaminated run-off, flooding)? Voerhead Chemical Applications prior to 21 Days of Scheduled Harvest WU 03 Were Overhead Chemical Applications not utilized prior to 21 Days of Scheduled Harvest? WU 03 Were Overhead Chemical Applications meet irrigation Type A water quality criteria?			110 02	
Page 26, WU04h WU 02h WU 02h Stablish corrective action procedures for non-compliance scenarios (e.g. contaminated source water, animal intrusion, contaminated run-off, flooding)? Lines 429-433 WU04i WU 02h WU 04h - Establish corrective action procedures for non-compliance scenarios (e.g. contaminated source water, animal intrusion, contaminated run-off, flooding)? Overhead Chemical Applications prior to 21 Days of Scheduled Harvest WU 03 Were Overhead Chemical Applications not utilized prior to 21 Days of Scheduled Harvest? WU 03 If "no", did the water used for the applications meet irrigation Type A water quality criteria?		•		
Page 26, WU04h WU 02r WU 04h - Establish corrective action procedures for non-compliance scenarios (e.g. contaminated source water, animal intrusion, contaminated run-off, flooding)? Verhead Chemical Applications prior to 21 Days of Scheduled Harvest WU 03 Were Overhead Chemical Applications not utilized prior to 21 Days of Scheduled Harvest? WU 03 Were Overhead Chemical Applications meet irrigation Type A water quality criteria?	Lines 424-428	• , ,		
Lines 429-433 WU04i WU 02 WU 04i - Does the SOP require corrective measures be documented (e.g. cleaning and maintenance activities)? Overhead Chemical Applications prior to 21 Days of Scheduled Harvest WU 03 Were Overhead Chemical Applications not utilized prior to 21 Days of Scheduled Harvest? WU 03 If "no", did the water used for the applications meet irrigation Type A water quality criteria?	Page 26,			
WU 03 Were Overhead Chemical Applications not utilized prior to 21 Days of Scheduled Harvest? WU 03a If "no". did the water used for the applications meet irrigation Type A water quality criteria?			VV 0 02	WU 04i - Does the SOP require corrective measures be documented (e.g. cleaning and maintenance activities)?
WU 03a If "no", did the water used for the applications meet irrigation Type A water quality criterja?	Overhead Chemi			

Overhead Chemic	cal Applications w	within 21 Days o	f Scheduled Harvest
		WU 04	Has an SOP been created for all of the parts of the agricultural water system used in overhead chemical application?
			The SOP for overhead applications must address the following:
ı	ddf	WU 04	Water used within 21 days requirement to meet Type A and/or B-A water quality criteria
		WU 04	Holding tanks, equipment mounted application tanks, manifolds, boom lines and nozzles are properly maintained and cleaned?
		WU 04	
		WU 04	
		WU 04	Corrective action procedures for non-compliance scenarios, includes treatment failure, contaminated source water, pest concerns, chemical incompatibility, equipment sanitation concerns)?
		WU 04	Was there documentation of corrective measures, including cleaning activities and maintenance?
		WU 05	Is there an SOP to address each unique application process to treat water?
			The SOP must address the following:
		WU 05	Use initial water treatment assessment to establish treatment parameters, monitoring to ensure consistent delivery and effectiveness (Note: You must reestablish treatment parameters if a material change to the system occurs
		WU 05	
		WU 05	
		WU 05	
		WU 05	Sanitizer used and quantity used
		WU 05	Critical limits and operational limits
		WU 05	Water sampling location
		WU 05	
		WU 05	Required records
			Water Use (continued)
Wernead Chemic	cal Applications v	<u>vitnin 21 Days o</u>	f Scheduled Harvest ▼
		WU 06	
		WO 00	If Type A water is used, are records available that demonstrate the water used for chemical application meets Type A source water requirements?
	-	WU 07	If Type A water is used. are records available that demonstrate the water used for chemical application meets Type A source water requirements? Was Type B→A water used for Overhead Chemical Applications within 21 Days of Scheduled Harvest?
	-		Was Type B→A water used for Overhead Chemical Applications within 21 Days of Scheduled Harvest?
	-	WU 07 WU 07:	Was Type_B→A_water used for Overhead Chemical Applications within 21 Days of Scheduled Harvest? Was a baseline for treated water done for each system (before the 21 day to-scheduled-harvest-period begins)?
	-	WU 07 WU 07a WU 07a (1	Was Type B→A water used for Overhead Chemical Applications within 21 Days of Scheduled Harvest? Was a baseline for treated water done for each system (before the 21 day to-scheduled-harvest-period begins.)? Were there a minimum of three 100 mL samples taken for each overhead application process from different treated water batches.
	-	WU 07 WU 07a WU 07a (1 WU 07a (2	Was Type B→A water used for Overhead Chemical Applications within 21 Days of Scheduled Harvest? Was a baseline for treated water done for each system (before the 21 day to-scheduled-harvest-period begins.)? Were there a minimum of three 100 mL samples taken for each overhead application process from different treated water batches. Did all samples meet the acceptance criteria - three 100 mL samples with non-detectable generic E, coli?
	-	WU 07 WU 07a WU 07a (1	Was Type B→A water used for Overhead Chemical Applications within 21 Days of Scheduled Harvest? Was a baseline for treated water done for each system (before the 21 day to-scheduled-harvest-period begins.)? Were there a minimum of three 100 mL samples taken for each overhead application process from different treated water batches.
	-	WU 07 WU 07a WU 07a (1 WU 07a (2	Was Type B→A water used for Overhead Chemical Applications within 21 Days of Scheduled Harvest? Was a baseline for treated water done for each system (before the 21 day to-scheduled-harvest-period begins)? Were there a minimum of three 100 mL samples taken for each overhead application process from different treated water batches. Did all samples meet the acceptance criteria - three 100 mL samples with non-detectable generic E, coli?
	-	WU 07 WU 07a (1 WU 07a (2 WU 07b (1	Was Type B→A water used for Overhead Chemical Applications within 21 Days of Scheduled Harvest? Was a baseline for treated water done for each system (before the 21 day to-scheduled-harvest-period begins)? Were there a minimum of three 100 mL samples taken for each overhead application process from different treated water batches. Did all samples meet the acceptance criteria - three 100 mL samples with non-detectable generic E, coli? Was a minimum of one 100 mL sample taken forroutine testing done monthly from a representative ag water system or at the next application event? Did all samples meet the acceptance criteria of non-detectable generic E, coli? WU 07b (1) answered "NO" then WU 07b (2) -WU 07b (4) will drop down for Corrective Action.
	-	WU 07 WU 07: WU 07a (1 WU 07a (2	Was Type B→A water used for Overhead Chemical Applications within 21 Days of Scheduled Harvest? Was a baseline for treated water done for each system (before the 21 day to-scheduled-harvest-period begins)? Were there a minimum of three 100 mL samples taken for each overhead application process from different treated water batches. Did all samples meet the acceptance criteria - three 100 mL samples with non-detectable generic E, coli? Was a minimum of one 100 mL sample taken forroutine testing, done monthly from a representative ag water system or at the next application event? Did all samples meet the acceptance criteria of non-detectable generic E, coli? WU 07b (1) answered "NO" then WU 07b (2) -WU 07b (4) will drop down for Corrective Action Was your grower/producer notified?
	-	WU 07 WU 07a (1 WU 07a (2 WU 07b (1	Was a baseline for treated water done for each system (before the 21 day to-scheduled-harvest-period begins)? Were there a minimum of three 100 mL samples taken for each overhead application process from different treated water batches. Did all samples meet the acceptance criteria - three 100 mL samples with non-detectable generic E, coli? Was a minimum of one 100 mL sample taken for one done monthly from a representative ag water system or at the next application event? Did all samples meet the acceptance criteria of non-detectable generic E, coli? Wu 07b (1) answered "NO" then WU 07b (2) -WU 07b (4) will drop down for Corrective Action Was your grower/producer notified? Was a root cause analysis done to correct the concern?
	-	WU 07 WU 07a (1 WU 07a (2 WU 07b (1 WU 07b (2	Was a baseline for treated water done for each system (before the 21 day to-scheduled-harvest-period begins)? Were there a minimum of three 100 mL samples taken for each overhead application process from different treated water batches. Did all samples meet the acceptance criteria - three 100 mL samples with non-detectable generic E, coli? Was a minimum of one 100 mL sample taken for outline testing done monthly from a representative ag water system or at the next application event? Did all samples meet the acceptance criteria of non-detectable generic E, coli? Wus a minimum of one 100 mL sample taken for outline testing done monthly from a representative ag water system or at the next application event? Did all samples meet the acceptance criteria of non-detectable generic E, coli? Wus our grower/producer notified? Was a root cause analysis done to correct the concern? If water used within 21 days exceeds the acceptance criteria has been used for crop production was product sampled from all affected lots for STEC, including E coli O157:H7, and Salmonella, after the last irrigation and products applications.
	-	WU 07 WU 07a (1 WU 07a (2 WU 07b (1) WU 07b (2 WU 07b (4)	Was a baseline for treated water done for each system (before the 21 day to-scheduled-harvest-period begins)? Were there a minimum of three 100 mL samples taken for each overhead application process from different treated water batches. Did all samples meet the acceptance criteria - three 100 mL samples with non-detectable generic E, coli? Was a minimum of one 100 mL sample taken foroutine testing done monthly from a representative ag water system or at the next application event? Did all samples meet the acceptance criteria of non-detectable generic E, coli? Wu 07b (1) answered "NO" then WU 07b (2) -WU 07b (4) will drop down for Corrective Action Was your grower/producer notified? Was a root cause analysis done to correct the concern? If water used within 21 days exceeds the acceptance criteria has been used for crop production was product sampled from all affected lots for STEC, including E coli O157:H7, and Salmonella, after the last irrigation and pharvest?
	-	WU 07 WU 07a (1 WU 07a (2 WU 07b (1 WU 07b (2 WU 07b (3 WU 07b (4 WU 07b (4	Was a baseline for treated water done for each system (before the 21 day to-scheduled-harvest-period begins)? Were there a minimum of three 100 mL samples taken for each overhead application process from different treated water batches. Did all samples meet the acceptance criteria - three 100 mL samples with non-detectable generic E, coli? Was a minimum of one 100 mL sample taken for outline testing done monthly from a representative ag water system or at the next application event? Did all samples meet the acceptance criteria of non-detectable generic E, coli? Wus a minimum of one 100 mL sample taken for outline testing done monthly from a representative ag water system or at the next application event? Did all samples meet the acceptance criteria of non-detectable generic E, coli? Wus our grower/producer notified? Was a root cause analysis done to correct the concern? If water used within 21 days exceeds the acceptance criteria has been used for crop production was product sampled from all affected lots for STEC, including E coli O157:H7, and Salmonella, after the last irrigation and production of the concern of the
	-	WU 07 WU 07a (1 WU 07a (2 WU 07b (1) WU 07b (2 WU 07b (4)	Was Type B→A water used for Overhead Chemical Applications within 21 Days of Scheduled Harvest? Was a baseline for treated water done for each system (before the 21 day to-scheduled-harvest-period begins)? Were there a minimum of three 100 mL samples taken for each overhead application process from different treated water batches. Did all samples meet the acceptance criteria - three 100 mL samples with non-detectable generic E, coli? Was a minimum of one 100 mL sample taken forroutine testing done monthly from a representative ag water system or at the next application event? Did all samples meet the acceptance criteria of non-detectable generic E, coli? Was your grower/producer notified? Was vour grower/producer notified? Was a root cause analysis done to correct the concern? If water used within 21 days exceeds the acceptance criteria has been used for crop production was product sampled from all affected lots for STEC, including E coli O157:H7, and Salmonella, after the last irrigation and p harvest? Was Ongoing monitoring of the treated water performed at each application event to verify treatment parameters established during the initial set up were being followed?
	-	WU 07 WU 07a (1 WU 07a (2 WU 07b (1 WU 07b (2 WU 07b (3 WU 07b (4 WU 07b (4	Was Type B—A water used for Overhead Chemical Applications within 21 Days of Scheduled Harvest? Was a baseline for treated water done for each system before the 21 day to-scheduled-harvest-period begins.)? Were there a minimum of three 100 mL samples taken for each overhead application process from different treated water batches. Did all samples meet the acceptance criteria - three 100 mL samples with non-detectable generic E_coli? Was a minimum of one 100 mL sample taken foroutine testing done monthly from a representative ag water system or at the next application evept? Did all samples meet the acceptance criteria of non-detectable generic E_coli? Was your grower/producer notified? Was a root cause analysis done to correct the concern? If water used within 21 days exceeds the acceptance criteria has been used for crop production was product sampled from all affected lots for STEC, including E coli O157:H7, and Salmonella, after the last irrigation and pharvest? Was Ongoing monitoring of the treated water performed at each application event to verify treatment parameters established during the initial set up were being followed? Do records show the water treatment parameters were met?
	-	WU 07 WU 07a (1 WU 07a (2 WU 07b (1) WU 07b (2 WU 07b (3 WU 07b (4 WU 07c (1)	Was Type B.—A water used for Overhead Chemical Applications within 21 Days of Scheduled Harvest? Was a baseline for treated water done for each system (before the 21 day to-scheduled-harvest-period begins)? Were there a minimum of three 100 mL samples taken for each overhead application process from different treated water batches. Did all samples meet the acceptance criteria - three 100 mL samples with non-detectable generic E. coll? Was a minimum of one 100 mL sample taken foroutine testing done monthly from a representative ag water system or at the next application event? Did all samples meet the acceptance criteria of non-detectable generic E. coll? Was your grower/producer notified? Was a root cause analysis done to correct the concern? If water used within 21 days exceeds the acceptance criteria has been used for crop production was product sampled from all affected lots for STEC, including E coli O157.H7, and Salmonella, after the last irrigation and p harvest? Was Ongoing monitoring of the treated water performed at each application event to verify treatment parameters established during the initial set up were being followed? Do records show the water treatment parameters were met? Wu O7c (1) answered "NO" then WU O7c (2) -WU O7c (5) will drop down for Corrective Action. Was a corrective action performed to ensure the water treatment was effective before using the water?
	-	WU 07 WU 07a (1 WU 07a (2 WU 07b (1 WU 07b (2 WU 07b (3 WU 07b (4 WU 07c (1	Was Type BA water used for Overhead Chemical Applications within 21 Days of Scheduled Harvest? Was a baseline for treated water done for each system before the 21 day to-scheduled-harvest-period begins 1? Were there a minimum of three 100 mL samples taken for each overhead application process from different treated water batches. Did all samples meet the acceptance criteria - three 100 mL samples with non-detectable generic E_coli? Was a minimum of one 100 mL sample taken for outline testing done monthly from a representative ag water system or at the next application event? Did all samples meet the acceptance criteria of non-detectable generic E_coli? Will 07b (1) answered "NO" then Will 07b (2) -Will 07b (4) will drop down for Corrective Action. Was your grower/producer notified? Was a root cause analysis done to correct the concem? If water used within 21 days exceeds the acceptance criteria has been used for crop production was product sampled from all affected lots for STEC. including E coli 0157-H7, and Salmonella, after the last irrigation and p harvest? Was Ongoing monitoring of the treated water performed at each application event to verify treatment parameters established during the initial set up were being followed? Do records show the water treatment parameters were met? Was a corrective action performed to ensure the water treatment was effective before using the water? Was a microbiological sample taken to verify the treatment was effective and was documented for the corrective action?
	-	WU 07 WU 07a (1 WU 07b (1 WU 07b (2 WU 07b (3 WU 07c (1 WU 07c (2 WU 07c (3	Was Type B—A water used for Overhead Chemical Applications within 21 Davs of Scheduled Harvest? Was a baseline for treated water done for each system before the 21 day to-scheduled-harvest-period begins 1? Were there a minimum of three 100 mL samples taken for each overhead application process from different treated water batches. Did all samples meet the acceptance criteria – three 100 mL samples with non-detectable generic E_coli? Was a minimum of one 100 mL sample taken foroutine testing done monthly from a representative ag water system or at the next application event? Did all samples meet the acceptance criteria of non-detectable generic E_coli? WU 07b (1) answered "NO" then WU 07b (2) -WU 07b (4) will drop down for Corrective Action. Was your grower/producer notified? Was a root cause analysis done to correct the concern? If water used within 21 days exceeds the acceptance criteria has been used for crop production was product sampled from all affected lots for STEC, including E_coli O157:H7, and Salmonella, after the last irrigation and properly harvest? Was Ongoing monitoring of the treated water performed at each application event to verify treatment parameters established during the initial set up were being followed? Do records show the water treatment parameters were met? Wuse a corrective action performed to ensure the water treatment was effective before using the water? Was a corrective action performed to ensure the water treatment was effective and was documented for the corrective action? If the microbiological sample taken to verify the treatment was effective and was documented for the corrective action? If the microbiological sample did not meet the acceptance criteria of non-detectable generic E_coil was root cause analysis preformed to correct the treatment process? (Note: It is suggested that the grower/producer is not

Irrigation Water	rrigation Water from TYPE B Agricultural Water (before and after 21 Days to scheduled harvest)					
Pages 28-29,	WU 05	WU 08	WU 05 - Was a source water test conducted, for each source of water, within 60 days of first use?			
Table 2A/Figure	1					
(Irrigation Water	WU 05a	WU 08a	Note: Reclaimed water sample results and analysis provided by the water district or provider may be utilized as records of water source testing for verification and validation audits. WU 05a - Are records available to demonstrate that water samples have been collected from each water distribution system on a monthly basisst the next irrigation event if greater than monthl?			
from TYPE B Agricultural Wate	MILOTE	WU 088	WU 05b - Do records show that the water samples are taken no less than 18 hours apart?			
	WU 05c	WU 080	WU 05c - Is the geometric mean less than or equal to 126 MPN/100 mL?			
Table 2E/Figure	5 WU 05d	WU 080	WU 05d - Are all individual samples less than or equal to 235MPN/100 mL for overhead application/irrigation 21 days prior to scheduled harvest or 576 MPN/100m ml for any type of water application, except overhead?			
(Irrigation Water		WO 000	WU 85c or WU 85d (1) - WU 85d (8) will drop down			
from TYPE B	WU 05d (1)	WU 08d (1	WU 05d (1) - Was the water distribution system use discontinued after the tests indicated the water source failed to meet the minimum water quality requirements?			
Agricultural Water	` '	WU 08d (2	WU 05d (2) - Was an agricultural water assessment completed on the water source and distribution system for possible contamination?			
Systems intended	WU 05d (3)	WU 08d (3	WU 05d (3) - Do records show that corrective actions were taken to eliminate the contamination sources? Water Use (continued)			
Irrigation Water	from TYPE B Agr	icultural Water (b	efore and after 21 Days to scheduled harvest)			
Pages 44-46,	WU 05d (4)	WU 08d (4	WU 05d (4) - Was the system retested - five samples (taken no less than 18 hours apart) at the previous sampling point?			
Table 2E/Figure	WU 05d (5)	WU 08d (5	WU 05d (5) - Did the five samples meet the acceptance criteria - average less than 126 MPN/100 mL (based on rolling geometric mean=5) and all individual samples less than or equal to 235MPN/100 mL for overhead			
J	WU 05d (6)	WU 08d (6	WU 05d (6) - Do records show the water system was not used while the water quality was inadequate? WU 05d (7) - If water exceeding the acceptance criteria has been used for crop production was product sampled from all affected lots for STEC, including E coli O157:H7, and Salmonella, after the last irrigation and prior to			
	WU 05d (7)	WU 08d (7	harvest?			
Pages 28-29,	WU 05d (8)	WU 08d (8	WU 05d (8) - If "NO" or the tests were positive for STEC, including E coli O157:H7, or Salmonella, do records show that the crop was not harvested for human consumption?			
Table 2A	WU 06	WU 09	WU 06 - Records show the name of the test laboratory, water source, date, time, location of the sample and method of analysis, and if quantitative, the detection limit?			
	WU 07 WU 08		WU 07 And have they been reviewed within a week by a supervisor or responsible party?			
Irrigation Water		WU 10	WU 08 - The generic E.coli testing methodology is specified on the test report and meets any FDA method for quantitative monitoring of water for generic E. coli? stems Sourced from Public or Private Providers			
Page 30, Table 2	.0					
(A1. Baseline	WU 09	WU 11	WU 09 - Is the TYPE A Irrigation water sourced from a public or private providers?			
Microbial						
IVIICIODIAI	WU 10	WU 12	WU 10 - Was the public or private provider's most current COA available for review (e.g. may be provided by municipalities, irrigation districts, or other water providers) ?			
IVIICIODIAI	WU 10 WU 11		WU 10 - Was the public or private provider's most current COA available for review (e.g. may be provided by municipalities, irrigation districts, or other water providers). WU 11- Was an initial microbial water quality assessment performed at least one-time seasonally for each system (before the 21 day to-scheduled-harvest-period begins)?			
IVIICIODIAI						
Pages 30-31,	WU 11 WU 11a	WU 13 WU 13a	WU 11- Was an initial microbial water quality assessment performed at least one-time seasonally for each system (before the 21 day to-scheduled-harvest-period begins)?			
Pages 30-31,	WU 11 WU 11a WU 11b	WU 13	WU 11- Was an initial microbial water quality assessment performed at least one-time seasonally for each system (before the 21 day to-scheduled-harvest-period begins)? WU 11a - Were three 100 mL samples taken during one irrigation event for the initial microbial water quality assessment at least one taken from the end of the delivery system? WU 011b- Did sampling meet the acceptance criteria - three 100 mL sample and ef delivery system with non-detectable generic E. coli in two of the three 100 mL samples, and the remaining sample no greater than 10 MPN 100 mL?			
Pages 30-31, Table 2B/Figure 2A	WU 11 WU 11a	WU 13 WU 13a	WU 11- Was an initial microbial water quality assessment performed at least one-time seasonally for each system (before the 21 day to-scheduled-harvest-period begins)? WU 11a - Were three 100 mL samples taken during one irrigation event for the initial microbial water quality assessment at least one taken from the end of the delivery system? WU 011b- Did sampling meet the acceptance criteria - three 100 mL sample mend of delivery system with non-detectable generic E. coli in two of the three 100 mL samples, and the remaining sample no greater than 10 MPN			
Pages 30-31, Table 2B/Figure	WU 11 WU 11a WU 11b WU 11b WU 11b (1) WU 11b (2)	WU 13 WU 13a WU 13b (1 WU 13b (1 WU 13b (2	WU 11- Was an initial microbial water quality assessment performed at least one-time seasonally for each system (before the 21 day to-scheduled-harvest-period begins)? WU 11a - Were three 100 mL samples taken during one irrigation event for the initial microbial water quality assessment at least one taken from the end of the delivery system? WU 011b- Did sampling meet the acceptance criteria - three 100 mL samples ample no greater than 10 MPN 100 mL? If WU 1311b answered "NO" then WU 1 1311b (1) - WU 1311b (4) will drop down WU 11b (1) - Was an agricultural water assessment and root cause analysis performed prior to the next irrigation event? WU 11b (2) - Was follow-up testing conducted (five 100 mL samples during the next irrigation event)?			
Pages 30-31, Table 2B/Figure 2A (A2. Initial	WU 11 WU 11a WU 11b WU 11b WU 11b (1) WU 11b (2) WU 11b (3)	WU 13 WU 13b WU 13b WU 13b (1 WU 13b (2 WU 13b (3	WU 11- Was an initial microbial water quality assessment performed at least one-time seasonally for each system (before the 21 day to-scheduled-harvest-period begins)? WU 11a - Were three 100 mL samples taken during one irrigation event for the initial microbial water quality assessment at least one taken from the end of the delivery system? WU 011b- Did sampling meet the acceptance criteria - three 100 mL samplement of delivery system with non-detectable generic E. coli in two of the three 100 mL samples, and the remaining sample no greater than 10 MPN 100 mL? If WU 1311b answered "NO" then WU 1 1311b (1) - WU 1311b (4) will drop down WU 11b (1) - Was an agricultural water assessment and root cause analysis performed prior to the next irrigation event? WU 11b (2) - Was follow-up testing conducted (five 100 mL samples during the next irrigation event)? WU 11b (3) - Did the five samples meet follow-up testing acceptance criterion - four must have no detectable generic E. coli and the one remaining sample must have levels not greater than 10 MPN/100 mL?			
Pages 30-31, Table 2B/Figure 2A (A2. Initial Microbial Water	WU 11 WU 11a WU 11b WU 11b WU 11b (1) WU 11b (2) WU 11b (3) WU 11b (4)	WU 13 WU 13b WU 13b (1 WU 13b (2 WU 13b (3 WU 13b (4	WU 11- Was an initial microbial water quality assessment performed at least one-time seasonally for each system (before the 21 day to-scheduled-harvest-period begins)? WU 11a - Were three 100 mL samples taken during one irrigation event for the initial microbial water quality assessment at least one taken from the end of the delivery system? WU 011b- Did sampling meet the acceptance criteria - three 100 mL samplement of delivery system with non-detectable generic E. coli in two of the three 100 mL samples, and the remaining sample no greater than 10 MPN 100 mL? If WU 1311b answered "NO" then WU 1 1311b (1) - WU 1311b (4) will drop down WU 11b (1) - Was an agricultural water assessment and root cause analysis performed prior to the next irrigation event? WU 11b (2) - Was follow-up testing conducted (five 100 mL samples during the next irrigation event)? WU 11b (3) - Did the five samples meet follow-up testing acceptance criterion - four must have no detectable generic E. coli and the one remaining sample must have levels not greater than 10 MPN/100 mL? WU 11b (4) - If "NO" was the agricultural water system disqualified for Type A usage?			
Pages 30-31, Table 2B/Figure 2A (A2. Initial Microbial Water Quality	WU 11 WU 11a WU 11b WU 11b (1) WU 11b (2) WU 11b (3) WU 11b (4) WU 12	WU 13 WU 13b WU 13b (1 WU 13b (2 WU 13b (3 WU 13b (4 WU 14	WU 11- Was an initial microbial water quality assessment performed at least one-time seasonally for each system (before the 21 day to-scheduled-harvest-period begins)? WU 11a - Were three 100 mL samples taken during one irrigation event for the initial microbial water quality assessment at least one taken from the end of the delivery system? WU 011b- Did sampling meet the acceptance criteria - three 100 mL samples ample of delivery system with non-detectable generic E. coli in two of the three 100 mL samples, and the remaining sample no greater than 10 MPN 100 mL? If WU 131b answered "NO" then WU 1 131b (1) - WU 131b (4) will drop down WU 11b (1) - Was an agricultural water assessment and root cause analysis performed prior to the next irrigation event? WU 11b (2) - Was follow-up testing conducted (five 100 mL samples during the next irrigation event)? WU 11b (3) - Did the five samples meet follow-up testing acceptance criterion - four must have no detectable generic E. coli and the one remaining sample must have levels not greater than 10 MPN/100 mL? WU 11b (4) - If "NO" was the acricultural water system discouldified for Type A usage? WU 12- If a material change was made to a system was another initial microbial water quality assessment conducted?			
Pages 30-31, Table 2B/Figure 2A (A2. Initial Microbial Water Quality Assessment and	WU 11 WU 11a WU 11b WU 11b (1) WU 11b (2) WU 11b (3) WU 11b (4) WU 12	WU 13 WU 13b WU 13b (1 WU 13b (2 WU 13b (3 WU 13b (4	WU 11a - Were three 100 mL samples taken during one irrigation event for the initial microbial water quality assessment at least one taken from the end of the delivery system? WU 011b- Did sampling meet the acceptance criteria - three 100 mL samplement of delivery eystem with non-detectable generic E. coli in two of the three 100 mL samples, and the remaining sample no greater than 10 MPN 100 mL? If WU 1311b answered "NO" then WU 1 1311b (1) - WU 1311b (4) will drop down WU 11b (1) - Was an agricultural water assessment and root cause analysis performed prior to the next irrigation event? WU 11b (2) - Was follow-up testing conducted (five 100 mL samples during the next irrigation event)? WU 11b (3) - Did the five samples meet follow-up testing acceptance criterion - four must have no detectable generic E. coli and the one remaining sample must have levels not greater than 10 MPN/100 mL? WU 12- If a material change was made to a system was another initial microbial water quality assessment conducted? WU 12a- Were three 100 mL samples with at least one taken from the end of the delivery system taken during one irrigation event for the initial microbial water quality assessment?			
Pages 30-31, Table 2B/Figure 2A (A2. Initial Microbial Water Quality Assessment and	WU 11 WU 11a WU 11b WU 11b (1) WU 11b (2) WU 11b (3) WU 11b (4) WU 12	WU 13 WU 13b WU 13b (1 WU 13b (2 WU 13b (3 WU 13b (4 WU 14	WU 11- Was an initial microbial water quality assessment performed at least one-time seasonally for each system (before the 21 day to-scheduled-harvest-period begins)? WU 11a - Were three 100 mL samples taken during one irrigation event for the initial microbial water quality assessment at least one taken from the end of the delivery system? WU 011b- Did sampling meet the acceptance criteria - three 100 mL samples ample of delivery system with non-detectable generic E. coli in two of the three 100 mL samples, and the remaining sample no greater than 10 MPN 100 mL? If WU 131b answered "NO" then WU 1 131b (1) - WU 131b (4) will drop down WU 11b (1) - Was an agricultural water assessment and root cause analysis performed prior to the next irrigation event? WU 11b (2) - Was follow-up testing conducted (five 100 mL samples during the next irrigation event)? WU 11b (3) - Did the five samples meet follow-up testing acceptance criterion - four must have no detectable generic E. coli and the one remaining sample must have levels not greater than 10 MPN/100 mL? WU 11b (4) - If "NO" was the acricultural water system discouldified for Type A usage? WU 12- If a material change was made to a system was another initial microbial water quality assessment conducted?			
Pages 30-31, Table 2B/Figure 2A (A2. Initial Microbial Water Quality Assessment and Follow-up Testing	WU 11 WU 11a WU 11b WU 11b WU 11b (1) WU 11b (2) WU 11b (3) WU 11b (4) WU 12 WU 12a WU 12b	WU 13 WU 13b (1 WU 13b (1 WU 13b (2 WU 13b (3 WU 13b (4 WU 14 WU 14b	WU 11- Was an initial microbial water quality assessment performed at least one-time seasonally for each system (before the 21 day to-scheduled-harvest-period begins)? WU 11a - Were three 100 mL samples taken during one irrigation event for the initial microbial water quality assessment at least one taken from the end of the delivery system? WU 011b- Did sampling meet the acceptance criteria - three 100 mL samplesem end of delivery eyelem with non-detectable generic E. coli in two of the three 100 mL samples, and the remaining sample no greater than 10 MPN 100 mL? If WU 1311b answered "NO" then WU 1.1311b (1) - WU 1311b (4) will drop down WU 11b (1) - Was an agricultural water assessment and root cause analysis performed prior to the next irrigation event? WU 11b (2) - Was follow-up testing conducted (five 100 mL samples during the next irrigation event)? WU 11b (3) - Did the five samples meet follow-up testing acceptance criterion - four must have no detectable generic E. coli and the one remaining sample must have levels not greater than 10 MPN/100 mL? WU 12- If a material change was made to a system was another initial microbial water quality assessment conducted? WU 12a- Were three 100 mL samples with at least one taken from the end of the delivery system taken during one irrigation event for the initial microbial water quality assessment? WU 12b- Did sampling meet the acceptance criteria - three 100 mL samplesem and of delivery eyetem with non-detectable generic E. coli in two of the three 100 mL samples, and the remaining sample no greater than 10 MPN proposed in the proposed samples of the remaining sample of the remai			
Pages 30-31, Table 2B/Figure 2A (A2. Initial Microbial Water Quality Assessment and Follow-up Testing Pages 30-31, Table 2B/Figure	WU 11 WU 11a WU 11b WU 11b WU 11b (1) WU 11b (2) WU 11b (3) WU 11b (4) WU 12 WU 12a WU 12b WU 12b	WU 13 WU 13b (1 WU 13b (2 WU 13b (2 WU 13b (3 WU 13b (4 WU 14b WU 14b (1	WU 11- Was an initial microbial water quality assessment performed at least one-time seasonally for each system (before the 21 day to-scheduled-harvest-period begins)? WU 11a - Were three 100 mL samples taken during one irrigation event for the initial microbial water quality assessment at least one taken from the end of the delivery system? WU 011b- Did sampling meet the acceptance criteria - three 100 mL samples and of delivery system with non-detectable generic E. coli in two of the three 100 mL samples, and the remaining sample no greater than 10 MPN 100 mL? If WU 131b answered "NO" then WU 1.31b (1) - WU 131b (4) will drop down WU 11b (1) - Was an agricultural water assessment and root cause analysis performed prior to the next irrigation event? WU 11b (2) - Was follow-up testing conducted (five 100 mL samples during the next irrigation event)? WU 11b (3) - Did the five samples meet follow-up testing acceptance criterion - four must have no detectable generic E. coli and the one remaining sample must have levels not greater than 10 MPN/100 mL? WU 12b 11b (4) - If "NO" was the agricultural water system disqualified for Type A usage? WU 12a - Were three 100 mL samples with at least one takenfrom the end of the delivery system taken during one irrigation event for the initial microbial water quality assessment? WU 12b - Did sampling meet the acceptance criteria - three 100 mL samples and the remaining sample no greater than 10 MPN processes and the samples and the remaining sample no greater than 10 MPN processes and processes analysis performed prior to the next irrigation event? WU 12b (1) - Was an agricultural water assessment and root cause analysis performed prior to the next irrigation event?			
Pages 30-31, Table 2B/Figure 2A (A2. Initial Microbial Water Quality Assessment and Follow-up Testing Pages 30-31, Table 2B/Figure 2A	WU 11 WU 11a WU 11b WU 11b (1) WU 11b (2) WU 11b (3) WU 11b (4) WU 12 WU 12a WU 12b WU 12b WU 12b (1) WU 12b (2)	WU 13 WU 136 (1 WU 136 (2 WU 136 (2 WU 136 (4 WU 136 (4 WU 146 (4	WU 11- Was an <u>initial microbial water quality assessment</u> performed at least one-time seasonally for each system (before the 21 day to-scheduled-harvest-period begins)? WU 11a - Were three 100 mL samples taken during one irrigation event for the initial microbial water quality assessment at least one taken from the end of the delivery system? WU 011b- Did sampling meet the acceptance criteria - three 100 mL samples and the remaining sample no greater than 10 MPN 100 mL? If WU 131b answered "NO" then WU 1 131b (1) - WU 131b (4) will drop down WU 11b (1) - Was an agricultural water assessment and root cause analysis performed prior to the next irrigation event? WU 11b (2) - Was follow-up testing conducted (five 100 mL samples during the next irrigation event?) WU 11b (4) - If "NO" was the acricultural water system disqualified for Type A usage? WU 12a- Were three 100 mL samples with at least one taken from the end of the delivery system taken during one irrigation event for the initial microbial water quality assessment? WU 12b- Did sampling meet the acceptance criteria - three 100 mL samples during the next irrigation event? WU 12b (1) - Was an agricultural water assessment and root cause analysis performed prior to the next irrigation event for the initial microbial water quality assessment? WU 12b- Did sampling meet the acceptance criteria - three 100 mL samples ment of the delivery system taken during one irrigation event for the initial microbial water quality assessment? If WU 12b (1) - Wu 12b (1) - Wu 142b (1) will drop down WU 12b (1) - Was an agricultural water assessment and root cause analysis performed prior to the next irrigation event? WU 12b (2) - Was follow-up testing conducted (five 100 mL samples during the next irrigation event)?			
Pages 30-31, Table 2B/Figure 2A (A2. Initial Microbial Water Quality Assessment and Follow-up Testing Pages 30-31, Table 2B/Figure 2A (A2. Initial	WU 11 WU 11a WU 11b WU 11b (1) WU 11b (2) WU 11b (3) WU 11b (4) WU 12 WU 12a WU 12b WU 12b (1) WU 12b (2) WU 12b (3)	WU 13 WU 13b (1 WU 13b (1 WU 13b (2 WU 13b (3 WU 13b (4 WU 14b WU 14b (1 WU 14b (2 WU 14b (3)	WU 11- Was an initial microbial water quality assessment performed at least one-time seasonally for each system (before the 21 day to-scheduled-harvest-period begins)? WU 11a - Were three 100 mL samples taken during one irrigation event for the initial microbial water quality assessment at least one taken from the end of the delivery system? WU 011b- Did sampling meet the acceptance criteria - three 100 mL sampléem and of delivery eyetem with non-detectable generic E. coli in two of the three 100 mL samples, and the remaining sample no greater than 10 MPN 100 mL? If WU 131 ib answered "NO" then WU 1 131 ib (1) - WU 131 ib (4) will drop down WU 11b (1) - Was an agricultural water assessment and root cause analysis performed prior to the next irrigation event? WU 11b (3) - Did the five samples meet follow-up testing acceptance criterion - four must have no detectable generic E. coli and the one remaining sample must have levels not greater than 10 MPN/100 mL? WU 12b (1) - Was fine agricultural water system disqualified for Type A usage? WU 12a - Were three 100 mL sampleswith at least one taken from the end of the delivery system taken during one irrigation event for the initial microbial water quality assessment? WU 12b - Did sampling meet the acceptance criteria - three 100 mL sampleform end of delivery eyetem with non-detectable generic E. coli in two of the three 100 mL samples, and the remaining sample no greater than 10 MPN problem in two problems are problems of delivery eyetem with non-detectable generic E. coli in two of the three 100 mL samples, and the remaining sample no greater than 10 MPN problems and of delivery eyetem with non-detectable generic E. coli in two of the three 100 mL samples, and the remaining sample no greater than 10 MPN problems in two problems are problems of the mext irrigation event? WU 12b (1) - Was an agricultural water assessment and root cause analysis performed prior to the next irrigation event? WU 12b (2) - Was follow-up testing conducted (five 100 mL samples dur			
Pages 30-31, Table 2B/Figure 2A (A2. Initial Microbial Water Quality Assessment and Follow-up Testing Pages 30-31, Table 2B/Figure 2A	WU 11 WU 11a WU 11b WU 11b (1) WU 11b (2) WU 11b (3) WU 11b (4) WU 12 WU 12a WU 12b WU 12b (1) WU 12b (2) WU 12b (3)	WU 13 WU 136 (1 WU 136 (2 WU 136 (2 WU 136 (4 WU 136 (4 WU 146 (4	WU 11- Was an <u>initial microbial water quality assessment</u> performed at least one-time seasonally for each system (before the 21 day to-scheduled-harvest-period begins)? WU 11a - Were three 100 mL samples taken during one irrigation event for the initial microbial water quality assessment at least one taken from the end of the delivery system? WU 011b- Did sampling meet the acceptance criteria - three 100 mL samples and the remaining sample no greater than 10 MPN 100 mL? If WU 131b answered "NO" then WU 1 131b (1) - WU 131b (4) will drop down WU 11b (1) - Was an agricultural water assessment and root cause analysis performed prior to the next irrigation event? WU 11b (2) - Was follow-up testing conducted (five 100 mL samples during the next irrigation event?) WU 11b (4) - If "NO" was the acricultural water system disqualified for Type A usage? WU 12a- Were three 100 mL samples with at least one taken from the end of the delivery system taken during one irrigation event for the initial microbial water quality assessment? WU 12b- Did sampling meet the acceptance criteria - three 100 mL samples during the next irrigation event? WU 12b (1) - Was an agricultural water assessment and root cause analysis performed prior to the next irrigation event for the initial microbial water quality assessment? WU 12b- Did sampling meet the acceptance criteria - three 100 mL samples ment of the delivery system taken during one irrigation event for the initial microbial water quality assessment? If WU 12b (1) - Wu 12b (1) - Wu 142b (1) will drop down WU 12b (1) - Was an agricultural water assessment and root cause analysis performed prior to the next irrigation event? WU 12b (2) - Was follow-up testing conducted (five 100 mL samples during the next irrigation event)?			

			Water Use (continued)
Irrigation Water f	rom TYPE A Agr	iculture Water Sv	stems Sourced from Public or Private Providers
			AZ LGMA WILL ACCEPT THE CA LGMA SAMPLE PROTOCOL
			Were three 100 mL samples taken during the routine verification used to evaluate acceptance criterion?
	WU 13b	WU 15b	WU 13b - Did the five three samples meet acceptance criterion feur two must have no detectable generic E. coli and the one remaining sample must have levels not greater than 10 MPN/100 mL?
			AZ LGMA WILL ACCEPT THE CA LGMA ACCEPTANCE CRITERIA
Page 32,			CA LGMA: Did the three samples meet the acceptance criteria—non detectable generic E. coli in two of the three 100 mL samples, and the one remaining sample must have levels not greater than 10 MPN per 100 mL?
Table 2B/Figure	WII 13b (1)	WU 15b (1	If WU 153b answered "NO" then WU 153b (1) - WU 153b (3) will drop down WU 13b (1) - Was a Level 1 Assessment performed prior to the next irrigation event?
2B	WU 13b (2)	WU 15b (2	WU 13b (2) - Was follow-up testing conducted (five 100 mL samples during the next irrigation eventh at least one taken from the end of the delivery system)?
(A3. routine	WU 13b (3)	WU 15b (3	WU 13b (3) - Did the five samples for the level one assessment meet acceptance criterion - four must have no detectable generic E. coli and the one remaining sample must have levels not greater than 10 MPN/100 mL?
verification of	M(II 405 (4)	MULASE (A	If WU 153b (3) answered "NO" then WU 153b (4) - WU 153b (6) will drop down
microbial water	WU 13b (4)	WU 15b (4	WU 13b (4) - Was the agricultural water discontinued for Type A use? WU 13b (5) - If water exceeding the acceptance criteria has been used for crop production was product sampled from all affected lots for STEC, including E coli O157:H7, and Salmonella, after the last irrigation and prior to
quality)	WU 13b (5)	WU 15b (5	harvest?
	WU 13b (6)	WU 15b (6	WU 13b (6) - If "NO" or the tests were positive for STEC, including E coli O157:H7, or Salmonella do records show that the crop was not harvested for human consumption?
	WU 14		WU 14 - Are records of the analysis of source water available? (e.g. may be provided by municipalities, irrigation districts, or other water providers)?
	WU 15	WU 16	WU 15 - Records show the name of the test laboratory, water source, date, time, location of the sample and method of analysis, and if quantitative, the detection limit?
	WU 16 WU 17	WU 17	WU 15 - And have they been reviewed within a week by a supervisor or responsible party? WU 17 - The generic E.coli testing methodology is specified on the test report and meets any FDA method for quantitative monitoring of water for generic E. coli?
Irrigation Water f			/stems Sourced from Private Wells or Regulated Tertiary Treated Recycled Water Supplies
Page 35	WU 18	WU 18	WU 18 - For the purpose of baseline microbial assessmentare records of analysis of source water available - historical water test data?
Table 2C/Figure	WU 18a	WU 18a	WU 18a - Is a self-certification with historical water test data available that states the acceptance criteria has been met with at least one test taken within the last 6 months?
3A	WU 18b	WU 18b	WU 18b - If "NO" was the system tested two times, three 100 mL samples at the source, no less than seven days apart prior to using the water in the 21 days-to-scheduled harvest window?
(B1. Baseline	WU 18c	WU 186	WU 18c - Did the sampling meet the acceptance criteria - five of the six total samples have no detectable generic E. coli and the remaining sample has no greater than 10 MPN in 100 mL? If WU 18c answered "NO" then WU 18c (1) - WU 18c (2) will drop down
Microbial	WU 18c (1)	WU 18c (1)	WU 18c (1) - Was an agricultural water assessment and root cause analysis performed?
	WU 18c (2)	WU 18c (2)	WU 18c (2) - Was the agricultural water system disqualified for Type A usage?
,	()	``	
J	Wu 19	WU 19 Wu 19a	WU 19 - Was an <u>initial microbial water quality assessment</u> performed at least one-time seasonally for each system (before the 21 day to-scheduled-harvest-period begins)? WU 19a - Were three 100 mL samples from the end of the delivery system taken during one irrigation event for the initial microbial water quality assessment?
Table 2C/Figure 3B	Wu 19a	WU 198	WU 19b - Did sampling meet the acceptance criteria - three 100 mL samples from end of delivery system and the delivery system and the remaining sample no greater than 10 MPN p.
эв (B2. Initial			If WU 19b answered "NO" then WU 19b (1) - WU 19b (4) will drop down
Microbial Water	Wu 19b (1)	WU 19b (1	WU 19b (1) - Was an agricultural water assessment and root cause analysis performed prior to the next irrigation event?
Quality	Wu 19b (2) Wu 19b (3)	Wu 19b (2 WU 19b (3	WU 19b (2) - Was follow-up testing conducted (five 100 mL samples during the next irrigation event)? WU 19b (3) - Did the five samples meet follow-up testing acceptance criterion - four must have no detectable generic E. coli and the one remaining sample must have levels not greater than 10 MPN/100 mL?
COMIT	Wu 19b (4)	WU 19b (4	WU 19b (4) - If "NO" was the agricultural water system disqualified for Type A usage?
			Water Use (continued)
Irrigation Water f			stems Sourced from Private Wells or Regulated Tertiary Treated Recycled Water Supplies
	WU 20	WU 20	WU 20 - If a material change was made to a system was another initial microbial water quality assessment conducted? WU 20a- Were three 100 mL sampleswith at least one taken missing in Metrics, intent is the same as the other tables. Ifrom the end of the delivery system taken during one irrigation event for the initial microbial water qual
	WU 20a	WU 20a	assessment?
	WU 20b	WU 20k	WU 20b - Did sampling meet the acceptance criteria - three 100 mL samples from end of delivery system with non-detectable generic E. coli in two of the three 100 mL samples, and the remaining sample no greater than 10 MF
	WU 20b (1)	WU 20b (1	WU 20b (1) - Was an agricultural water assessment and root cause analysis performed prior to the next irrigation event?
	WU 20b (2)	WU 20b (2	WU 20b (2) - Was follow-up testing conducted (five 100 mL samples during the next irrigation event)?
	WU 20b (3)	WU 20b (3	WU 20b (3) - Did sampling meet follow-up testing acceptance criterion - four of the five total samples must have no detectable generic E. coli and the one remaining sample must have levels not greater than 10 MPN mL?
	WU 20b (4)	WU 20b (4	WU 20b (4) - If "NO" was the agricultural water system disqualified for Type A usage?
	WU 21	WU 21	WU 21 - Was routine verification, performed on each distinct irrigation system sampled and tested for generic E. coli at least once during the season with three 100 mL samples at the end of the delivery system?
	WU 21a	WU 21a	WU 21a -AZ LCMA Metrice - Were five semples (T) three 100 mL samples taken during the routine verification from the end of the delivery system to encountry system to evaluate acceptance
			AZ LGMA WILL ACCEPT THE CA LGMA SAMPLE PROTOCOL
	\/\/\ 21b	M/I 049	CA LGMA: Were three 100 mL samples taken during the routine verification used to evaluate acceptance criterion? MILI 21h. Did the fire three complex most acceptance criterion, four two must have no detectable generic. Each and the one remaining complex must have levels not greater than 10 MDN/100 mL2.
Page 37	WU 21b	WU 21b	WU 21b - Did the five three samples meet acceptance criterien - four two must have no detectable generic E. coli and the one remaining sample must have levels not greater than 10 MPN/100 mL?
Table 2C/Figure			AL LOMA WILL AGGEM THE GA LOMA AGGEMANGE CHITERIA
3C (B2.			CALICMA: Did the three complex most the accordance exterior, non detectable generic F. sell in two of the three 100 ml, complex, and the one complex complex must have levels not except then 10 MDM nex 10 lift WU 21b answered "NO" then WU 21b (1) - WU 21b (3) will drop down
	WU 21b (1)	WU 21b (1	WU 21b (1) - Was a Level 1 Assessment performed prior to the next irrigation event?
Verification of		WU 21b (2	WU 21b (1) - Was follow-up testing conducted (five 100 mL samples during the next irrigation event)?
Microbial Water	WU 21b (3)	WU 21b (3	WIL 21b (3). Did the five samples for the level one assessment meet accentance criterion - four must have no detectable generic E. coli and the one remaining sample must have levels not greater than 10 MPN/10
01114)	WU 21b (4)	WU 21b (4	If WU 21b (3) answered "NO" then WU 21b (4) - WU 21b (3) will drop down WU 21b (4) - Was the agricultural water discontinued for Type A use?
,,	**U Z ID (4)	₩U Z ID (4	TO 2 to (7) - Tras tile agricultural water usecontinued for Type A use:

WU 21b (5)	WU 21b (5	WU 21b (5) - If water exceeding the acceptance criteria has been used for crop production was product sampled from all affected lots for STEC, including E coli O157:H7, and Salmonella, after the last irrigation and prior to
VVO 21b (3)	WO 21b (3	harvest?
WU 21b (6)	WU 21b (6	WU 21b (6) - If "NO" or the tests were positive for STEC, including E coli O157:H7, or Salmonella do records show that the crop was not harvested for human consumption?
WU 22	WU 22	WU 22- Records show the name of the test laboratory, water source, date, time, location of the sample and method of analysis, and if quantitative, the detection limit?
WU 22a		WU 22a — And have they been reviewed within a week by a supervisor or responsible party?
WU 22b	WU 22a	WU 22b - The generic E.coli testing methodology is specified on the test report and meets any FDA method for quantitative monitoring of water for generic E. coli and total coliforms?

Irrigation Water f	from Treated TYI	PE B->A Agricultu	ral Water Systems			
Page 27	WU 23	WU 23	WU 23 - Was an SOP established outlining irrigation treatment and process parameters for irrigation treatment systems based on the Initial Irrigation water Treatment Assessment?			
Lines 437-457;	WU 24	WU 24	WU 24 - Was an Initial Irrigation Water Treatment Assessment performed to establish treatment process parameters prior to 21 davs-to-scheduled harvest			
Appendix A	WU 24a	WU 24a	WU 24a - Was an initial microbial water quality assessment conducted prior to 21 days-to-scheduled harvest?			
	WU 24b	WU 24b	WU 24b - Was the assessment repeated if material changes occurred?			
Pages 41-42,Tabl		WU 25	WU 25 - Was routine verification of microbial water quality for each distinct system performed?			
2D/Figure 4 Pages 41-42,Tabl	WU 25a					
2D/Figure 4	WU 25b	WU 25a	WU 25b - If the system is used prior to the 21 days to harvest window is sampling (three 100 mL samples) conducted monthly?			
			Water Use (continued)			
Irrigation Water f	from Treated TYI	PE B->A Agricultu	ral Water Systems			
	WU 25c	WU 25b	WU 25c - If the system is used within the 21 days to harvest window, was the irrigation treatment system tested on at least two occasions separated by at least three days?			
		WU 250	Was at least one sample taken from the end of the delivery system?			
	WU 25d	WU 250	WU 25d - Did sampling meet the acceptance criteria - three 100 mL sample no greater than 10 MPN of the three 100 mL samples, and the remaining sample no greater than 10 MPN of the three 100 mL samples, and the remaining sample no greater than 10 MPN of the three 100 mL samples, and the remaining sample no greater than 10 MPN of the three 100 mL samples, and the remaining sample no greater than 10 MPN of the three 100 mL samples, and the remaining sample no greater than 10 MPN of the three 100 mL samples, and the remaining sample no greater than 10 MPN of the three 100 mL samples, and the remaining sample no greater than 10 MPN of the three 100 mL samples, and the remaining sample no greater than 10 MPN of the three 100 mL samples, and the remaining sample no greater than 10 MPN of the three 100 mL samples, and the remaining sample no greater than 10 MPN of the three 100 mL samples, and the remaining sample no greater than 10 MPN of the three 100 mL samples, and the remaining sample no greater than 10 MPN of the three 100 mL samples are three 100 mL sample			
	WU 25d (1)	WU 25d (1	WU 25d (1) - Was a Level 1 Assessment performed prior to the next irrigation event?			
Pages 41-42,	WU 25d (2)	WU 25d (2	WU 25d (2) - Was follow-up testing conducted (five 100 mL samples during the next irrigation event)?			
	WU 25d (3)	WU 25d (3	WU 25d (3) - Did the five samples for the level one assessment meet acceptance criterion - four must have no detectable generic E. coli and the one remaining sample must have levels not greater than 10 MPN/100 mL?			
(D1. Routine)A/II OE4 (4)	WU 25d (4	If WU 25d (3) answered "NO" then WU 25d (4) - WU 25d (6) will drop down WU 25d (4) - Was the agricultural water discontinued for Type A use?			
v critication of	WU 25d (4)	`	WU 25d (4) - was the agricultural water discontinued for Type A use? WU 25d (5) - If water exceeding the acceptance criteria has been used for crop production was product sampled from all affected lots for STEC, including E coli O157:H7, and Salmonella, after the last irrigation and prior to			
	WU 25d (5)	WU 25d (5	harvest?			
Quality)	WU 25d (6)	WU 25d (6	WU 25d (6) - If "NO" or the tests were positive for STEC. including E coli O157:H7. or Salmonella do records show that the crop was not harvested for human consumption?			
	WU 26	WU 26	WU 26 - Did all samples meet the data monitoring criteria for Total Coliform - maximum level of no greater than 99 MPN per 100 mL?			
	WU 27	WU 27	WU 27 - Was there an adequate log reduction (as outlined in Appendix A) in Total Coliforms, based on the untreated water's baseline levels?			
			Note: If "NO" to WU2 for WU27 then continue to monitor for total coliforms and continue to evaluate your irrigation treatment system to identify and correct any failures.			
	WU 28	WU 28	WU 28 - Is the water treatment system being monitored when in use for flow rates and treatment related parameters per the SOP (routine water treatment monitoring)?			
	WU 29	WU 29	WU 29 - During every irrigation event, treatment-related parameter values such as residual antimicrobial levels, pH, dose settings, UVT, etc. must be documented to demonstrate the system is working as intended?			
		WU 30	Is the system tested for microbial water quality if the monitoring parameters fall outside the acceptable criteria?			
	WU 30	WU 31	WU 30 - Are USEPA antimicrobial water treatments being used, per the label instructions?			
	WU 31		WIU 21 le the system tested for microbial water quality if the monitoring parameters fall outside the acceptable criteria?			
		WU 32	Was the crop nutrients and/or crop protection materials window not invoked within 21 days to scheduled harvest for overhead irrigation?			
		WU 32a	If WU 32 answered "NO" then WU 32a - WU 32c (3) will drop down Was it followed by antimicrobial water treatment?			
Page 42,		WU 32b	Was Option 1 selected? If "no" to WU32.			
Table 2D		WU 32b (1	Was the crop pre-harvest tested for pathogens from all affected lots for STEC, including E, coli O157:H7 and Salmonella after the last irrigation event?			
(D2. Routine		WU 32b (2	If no, or the tests were positive for STEC, including E, coli O157:H7, or Salmonella do records show that the crop was not harvested for human consumption?			
Water Treatment		WU 320	Was Option 2 selected?			
Monitoring)		WU 32c (1)	Was one sample collected pre-treatment as close to the point of use during the irrigation event when crop nutrition/protection chemicals were applied?			
		WU 32c (2)	Was microbial water quality acceptance criteria and action as described in Table X taken? If no, or the tests were positive for STEC, including E, coli O157:H7, or Salmonella do records show that the crop was not harvested for human consumpti			
			WU 32 - If water exceeding the acceptance criteria has been used for crop production within 21 days to scheduled harvest was product sampled from all affected lots for STEC, including E coli O157:H7, and			
	WU 32	WU 33	Salmonella, after the last irrigation and prior to harvest?			
	WU 32a	WU 33a	WU 32a - If "NO" or the tests were positive for STEC, including E coli O157:H7, or Salmonella do records show that the crop was not harvested for human consumption?			
	WU 33	WU 34	WU 33 - Records show the name of the test laboratory, water source, date, time, location of the sample and method of analysis, and if quantitative, the detection limit?			
	WU 34		WIU 24—And have they been reviewed within a week by a supervisor or responsible party?			
	WU 35	WU 35	WU 35 - The generic E.coli testing methodology is specified on the test report and meets any FDA method for quantitative monitoring of water for generic E. coli and total coliforms?			

			Water Use (continued)
Post Harvest Dir	ect Produce Con	tact, <u>Harves</u> tFood	Contact Surfaces and Hand Wash Water (On-Farm Practices Only)
	WU 36	WU 36	WU 36 - Is the water that directly contacts edible portions of harvested crophand wash wateror used on food-contact surfaces (i.e. equipment or utensils) from a source that meets the LS_ EPA Maximum Contaminant Level Goal
	WU 36a	WU 36a	WU 36a - If "NO" has the water received sufficient disinfection to meet the USEPA MCLG for microbial quality?
Pages 48-50, Table 2G/Figure 6	WU 37		WU 37—If the water is roused (multi-pass), is sufficient disinfection added and menitored <u>routine intervals</u> to prevent possible cross contamination? (e.g., Chlorine more than 1ppm free chlorine and pH 5.5.7.5 or ORP more than 660mV or other approved treatment per product EPA label for human pathogen reduction in water)
	WU 38		we as it distinctions is used during to hydration of product coring in the lield, and product cooling (single pass) does the water have preakpoint operation monitor distinctions present at point or entry and deed the operation monitor at routine intervals for distinfectant levels?
	WU 39	WU 37	WU 39 - Was a source water test conducted for each source of water within 60 days of first use?
	WU 40 WU 40a	WU 38 WU 38a	WU 40 - Are records available to demonstrate that water samples or monitoring results have been collected from each water distribution system within the last month? WU 40a - Were the microbial acceptance criteria met?
		WU 38b	Is there a corrective action SOP for harvest direct produce contact, harvest food contact surfaces and hand wash water that does not meet acceptance criteria?
			If WU 3840a is answered "NO" then WU 3840a (1) <u>- WU 38a (8)</u> will drop down
	WU 40a (1)	WU 38b (1	WU 40a (1) - Was use of the water discontinued after the tests indicated the water source failed to meet the minimum water quality requirements?
	WU 40a (2)	WU 38b (2	WU 40a (2) - Was an agricultural water assessment completed on the water source and distribution system for possible contamination?
	WU 40a (3) WU 40a (4)	WU 38b (3 WU 38b (4	WU 40a (3) - Do records show that corrective actions were take ner SOP to eliminate the contamination sources? WU 40a (4) - Was the water retested at the same sampling point?
Pages 48-50.	WU 40a (5)		WU 40a (5) Was one water test taken daily (not less than 18 hours apart) for 5 days at the point closest to use?
Table 2G/Figure 6	WU 40a (6)	WU 38b (5	WU 40a (6) - Did these-5 retest results meet the acceptance criteria - non-detectableer U.S. EPA Maximum Contaminant Level Goal (MCLG) for E. coli (e.g. less than 2.2 MPN/100 mL)?
Table 2G/Figure 6	WU 40a (7)	WU 38bb (6	WU 40a (7) - Do records show the water was not used while the water quality was inadequate(8.g. records for a change in the water source)
	WU 40a (1)	WU 38b (7	WU 40a (8) - If water exceeding acceptance criteria has been used for crop production was product sampled from all affected lots for STEC, including E, coli O157:H7, and Salmonella?
	WU 41	WU 38b (8	WU 41 - Records show that the crop was not harvested for human consumption when the tests were positive for STEC, including E. coli O157:H7, or Salmonella?
	WU 42		W/U 42 Show the name of the test laboratory, water source, date, time, location of the sample and method of analysis, and if quantitative, the detection limit?
	WU 43		WU 43 And have they been reviewed within a week by a supervisor or responsible party?
	WU 44		WU 44 — The generic E. coli teating methodology is specified on the test report and mosts any FDA method for quantitative menitoring of water for generic E. coli?
	1	WU 39	If the water is reused (multi-pass), is sufficient disinfection added and monitored at routine intervals to prevent possible cross-contamination? (e.g. Chlorine-more than 1ppm free chlorine and pH 5.5-7.5 or other
	1		approved treatment per product EPA label for human pathogen reduction in water) It disinfectant is used during re-hydration or product coring in the field isingle-bass) does the water have preakboint disinfectant present at point of entry and does the operation monitor and test for
		WU 40	disinfectant levels?
Post Harvest Wa	ter / Municipal & WU 45	Well Exemptions WU 41	WU 45 - Is the source water from a municipal supply or well?
Pages 48-50,	WU 45 WU 45a	WU 41 WU 41a	WU 45a - Is the source water from a municipal supply or well? WU 45a - Does this source qualify for the 5 consecutive monthly samples below the generic E. coli detection limit on record exemption?
Table 2G/Figure 6	WU 45b	WU 41b	WU 45b - Is the last sample recorded within 180 days of the audit date?
Moved Down		WU 42 WU 43	Show the name of the test laboratory, water source, date, time, location of the sample and method of analysis, and if quantitative, the detection limit? The generic E, coli testing methodology is specified on the test report and meets any FDA method for quantitative monitoring of water for generic E, coli?

			Soil Amendments
All soil amendm	nents are free fro	m raw or partially	composted animal manure and biosolids.
Page 51-56,	SA 01	SA 01	SA 01 - Raw or partially composted animal manure, animal by-products or biosolids have not been applied in the last 4 year?
Lines 567-570:		OA 01	SA 01a - If "NO" to the above were anny of these fields used in the production of leafy green:
	ts contain compo	osted manure	
	SA 02	SA 02	SA 02 - No soil amendment containing fully composted animal manure has been applied to the field within the last year?
	3A 02	3A 02	3A V2 - NO SON amendment containing runy composed animal manure has been appear to the relief which the fast year? If SA Q2 is answered "NO" then SA Q2a - SA Q2u will drop down
	SA 02a	SA 02	SA 02a - Are Process Validation records available for review
	SA 02b	SA 02	SA 026 - Five Fricess Valuation Within-Vessel Composting method is used, do the records sho
	SA 02c	SA 020	SA 02cthat the active compost maintained a minimum of 131oF for 3 days
	SA 02c (1)	SA 02c (1	SA 02c (1)Is a Letter of Guarant eee or other comparable documentation available that shows the soil amendment has been adequately cu
	SA 02d `	SA 020	SA 02d - If the Windrow Composting method is used do the records sho
Page 53-56,	SA 02e	SA 026	SA 02ethat the active compost maintained aerobic conditions for a minimum of 131oF or higher for 15 days or longer?
Table 3	SA 02f	SA 02	SA 02fa minimum of five turninas durina this period
	SA 02f (1)	SA 02f (1	SA 02f (1)Is a Letter of Guarant 😜 or other comparable documentation available that shows the soil amendment has been adequately cu
	SA 02g	SA 029	SA 02q - If the Aerated Static Pile Composting method is used do the records show tha
	SA 02h	SA 021	SA 02hthe active compost was covered with 6 to 12 inches of insulating materials
	SA 02i	SA 02	SA 02imaintain a minimum of 131oF for 3 davs'
	SA 02i (1)	SA 02i (1	SA 02i (2)Is a Letter of Guarant eev or other comparable documentation available that shows the soil amendment has been adequately cu
	SA 02j	SA 02	SA 02i - Has each lot of composted material that is equal to or less than 5000 cubic vards been tested as require
	SA 02k	SA 02	SA 02k - Has each lot of composted material heen applied to the production location more than 45 days before harv
All soll seeseder			Soil Amendments
All soil amenum	nents are free from	m raw or partially	composted animal manure and biosolids.
	SA 02k (1)	=	SA 03k (1) For on farm compact, are precess control meniforing records reviewed, dated and signed by supervisor or responsible party within a week after records were n
			Records must be available to document the following criteria have been meet for each lot of compost containing animal material used.
	SA 02I	SA 02	a. Acceptance criteria SA 02I - Fecal coliforms: <1000 MPN/gram
	SA 02m	SA 02n	SA 02n - Salmonella: Negative per sample size of the prescribed tes
	SA 02n	SA 021	SA 02n - E. coli O157:H7: Negative per sample size of the prescribed te:
			b. Recommended test methods
Page 53-56,	SA 02o	SA 020	
Table 3	SA 02p	SA 02	SA 02p - Salmonella spp: U.S. EPA Method 1682
	SA 02g	SA 020	SA 02q - E. coli O157:H7: Any laboratory validated method for compost
	SA 02r	SA 02	SA 02r - Other U.S. EPA. FDA. AOAC. or TMECC-accredited methods may be used as appropriate
			c. Sampling plan
	SA 02s	SA 029	
	SA 02t	SA 02	SA 02t - Sample may be taken by the supplier if trained by a testing laboratory or state authoril
	SA 02u	SA 02	SA 02u - Laboratory must be certified/accredited for microbial testing by a certification or accreditation body.
Soil amendmen	ts that do not co	ntain animal manu	
			SA 03 - Is a Letter of Guarantery or other comparable documentation (ingredient statement, bag label, etc.) available that shows the soil amendment does not contain animal manure or is composed of a single
Pages 52,	SA 03	SA 03	ingredient?
Lines 599-608	SA 03a	SA 03	SA 03a - Is the name of the authority issuing the Letter of Guarantes or other comparable document shown?
	_2/1000		Soil Amendments
Soil amondmon	its that contain or	nimal manura that	are heat treated or processed by other equivalent methods
Pages 55-56.		SA 04	SA 04 - No soil amendment containing animal manure that has been heat treated or processed by other equivalent methods have been applied in the field within the last year?
Faues 55-56.	SA 04	3A 04	If SA 04 is answered "NO" then SA 04a-SA 04b (16) will drop down
	SA 04a	SA 04a	SA 04a - Are process records or other comparable documentation available that show the lethality of the proce
	SA 04b	SA 04I	SA 04b - Is the hame of the process authority issuing the Letter of Guaran 20 other comparable document shown?
			Records must be available to document the following criteria have been met for each lot of heat treated or processed by other equivalent method compost containing animal material used.
			a. Acceptance criteria
	SA 04b (1)	SA 04b (1	a. Acceptance criteria. SA Q4b (1) - Fecal coliforms: Negative MPN/gram
	SA 04b (2)	SA 04b (2	SA 04b (2) - Salmonella: Negative per sample size of the prescribed tes
	SA 04b (3)	SA 04b (3	SA 04b (3) - E. coli O157:H7: Negative per sample size of the prescribed te
Page 58,	SA 04b (4)	SA 04b (4	SA 04b (4) – Listeria monocytogenes: Negative per sample size of the prescribed to
Figure 7B			b. Recommended test methods
Decision Tree	SA 04b (5)	SA 04b (5	SA 04b (5) - Fecal coliforms: 9 tube MPN
	SA 04b (6)	SA 04b (6	SA 04b (6) - Salmonella spp: U.S. EPA Method 168;
	SA 04b (7)	SA 04b (7	SA 04h /7) - F. coli 0157-H7: Any laboratory validated method for compos

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	SA 04b (8)	SA 04b (8	SA 04b (8) - Other U.S. EPA. FDA. AOAC. or TMECC-accredited methods may be used as appropriate SA 04b (9) - Listeria monocytogenes:Any laboratory validated method for testing soil amendments
	SA 04b (9)	SA 04b (9	· · · · · · · · · · · · · · · · · · ·
	SA 04b (10)	SA 04b (10	c. Sampling plan SA 04b (10) - Take at least 12 equivolume samples from 12 or more separate locations or 12 samples from 12 individual bags, if bagged individ
	SA 04b (10)	SA 04b (11	SA 04b (10) - Take at least 12 equivolume samples from 12 of more separate locations of 12 samples from 12 individual bads. If badded individual bads. If badded individual bads in badded individual bads in badded individual bads.
	SA 04b (12)	SA 04b (12	SA 04b (12) - Laboratory must be certified/accredited by a certification or accreditation box
	SA 04b (13)	SA 04b (13	SA 0.4b (13) - If testing records are NOT available is a Certificate of Process Validity as defined by the "Guidelines" available for revi
Page 56,			Application intervals were met:
Table 3	SA 04b (14)	SA 04b (14	SA 04b (14) - Was this heat treated or processed crop treatment produced using a validated process for pathogen cont
	SA 04b (15)	SA 04b (15	SA 04b (15) - If "NO" to above, was the treatment applied at least 45 days before harvest?
Page 56.	SA 04b (16)	SA 04b (16	SA 04b (16) - If "YES" are process validation records and documentation available to show that the process is capable of reducing pathogens of human health significance to acceptable levels.
			Soil Amendments (continued)
Soil amendment Page 59:	SA 05		atments (compost teas fish emulsions fish meal blood meal bio-fertilizers etc.) Table 4.8 Figure 8\
Page 59:	SA 05	SA 05	SA 05 - No non-synthetic crop treatment has been applied to the crop?
			If SA 05 if answered "NO" then SA 05a - SA 05c (24) will drop down
	SA 05a	SA 05a	SA 05a - If "NO" to the above, the product (non-synthetic soil amendment) was not applied to the edible portion of the crop?
	SA 05b	SA 058	SA 05b - Is a letter of compliance or comparable document outlining the actual conditions of use and conformance to standards available for review (including presence of animal products or manure)?
	SA 05c	SA 050	SA 05c - If compost / treated ag tea containing nutrients intended to increase microbial biomass (e.g. molasses, yeast extract, algal powder) is applied to edible portion of the crop, do records indicate that the nutrients were add
			Records must be available to document the following criteria have been met for each lot of non-synthetic crop treatment used.
	SA 05c (1)	SA 05c (1	SA 05c (1) - Did each lot/batch used meet the microbial criteria identified below?
	SA 05c (2)	SA 05c (2	SA 05c /?) - Fecal coliforms: Negative MPN/gram
	SA 05c (3)	SA 05c (3	SA 05c (3) - Salmonella: Negative per sample size of the prescribed te
	SA 05c (4)	SA 05c (4	SA 05c (4) - E. coli O157:H7: Negative per sample size of the prescribed te:
	SA 05c (5)	SA 05c (5	SA 05c (5) – Listeria monocytogenes: Negative per sample size of the prescribed test
	SA 05c (6)	SA 05c (6	SA 05c (6) - If this treatment is applied as a liquid was the solution made with water that meets the quality standards for post-harvest water (Table 2G)?
	SA 05c (7)	SA 05c (7	Application intervals were met:
	SA 05c (8)	SA 05c (8	SA 05c (7) - Was this non-synthetic crop treatment produced using a validated process for pathogen contr
	SA 05c (9)	SA 05c (9	SA 05c (8) - If "NO" to above, was the treatment applied at least 45 days before harvest?
Pages 60-61,			SA 05c (9) - If "YES" are process validation records and documentation available to show that the process is capable of reducing pathogens of human health significance to acceptable levels.
Table 4			Acceptable testing methods were followed:
	SA 05c (10)	SA 05c (10	SA 05c (10) - Fecal coliforms: Negative MPN/gram
	SA 05c (11)	SA 05c (11	SA 05c (11) - Salmonella spp: U.S. E.P.A. Method 1682
	SA 05c (12)	SA 05c (12	SA 05c (12) - E. coli O157:H7: Any laboratory validated method for compost sampling
	SA 05c (13)	SA 05c (13	SA 05c (13) – Listeria monocytogenes: Negative per sample size of the prescribed test
	SA 05c (14)	SA 05c (14	SA 05c (14) - Other U.S. EPA, FDA, AOAC, or TMECC-accredited methods may be used as appropriate.
	OA 030 (14)	OA 000 (14	
			The proper sampling plan was followed:
	SA 05c (15)	SA 05c (15	SA 05c (15) - Solid: 12 point sampling plan composite sample
	SA 05c (16)	SA 05c (16	SA 05c (16) - Liquid: Single well-mixed sample per lot
	SA 05c (17)	SA 05c (17	SA 05c (17) - Sample may be taken by the supplier if trained by the testing laboratory
	SA 05c (18)	SA 05c (18	SA 05c (18) - Laboratorv must be certified/accredited bv annual review of laboratorv protocols based on GLPs bv a certification or accreditation b
	SA 05c (10)	QA 050 (40	Testing Frequency:
	SA 05c (19) SA 05c (20)	SA 05c (19 SA 05c (20	SA 05c (19) - Each lot before application to production field SA 05c (20) - Identify the crop treatment.
	SA 05c (20) SA 05c (21)	SA 05c (20	SA 05c (21) - Identify the crop treatment. SA 05c (21) - Show the name of the laboratory completing the testing
	SA 05c (21)	SA 05c (22	SA 05c (22) - Show date of application '
	SA 05c (23)	SA 05c (23	SA 05c (23) - Does it show the date of harvest?
<u>ı</u>	SA 05c (24)	SA 05c (24	SA 05c (24) - Show the supplier name.
Page 51,	04.00	04.00	SA 06 - Is there a written policy Implementing management plans (e.g. timing of applications, storage location, source and quality, transport, etc.) that significantly reduce the likelihood that soil amendments
Lines 574-575	SA 06	SA 06	hairs used another human make arms and arms to the superior design has been designed as a superior design human and arms to the superior design hu

			Worker Practices			
General Requirements						
Dames 66 67	WP 01	WP 01	WP 01 - Is there a written policy for all employees and all visitors to the field location which describes the required hygiene rules?			
Pages 66-67,			Does the Policy address the following:			
Lines 787-825	WP 01a	WP 01a	WP 01a - Sanitary Facilities			
Pages 66-67,	WP 01b	WP 01b	WP 01b - Field Worker Practices (GMP's, GHP's, etc.)			
Lines 787-825	WP 01c	WP 010	WP 01c - Worker Health Practices			
Sanitary Facilitie	es					
	WP 02	WP 02	WP 02 - Is there a documented field sanitary facility program? (i.e. SOP)			
			Does the program address the following:			
Page 67,	WP 02a	WP 02a	WP 02a - The number, condition, and placement of field sanitation units complies with applicable state and/or federal regulations.			
Lines 826-844	WP 02b	WP 02b	WP 02b - Sanitary facilities are readily accessible (proximate) to the work area.			
	WP 02c	WP 020	WP 02c - Sanitary facilities are regularly maintained leaned and serviced according to schedule.			
	WP 02d WP 02e	WP 020	WP 02d - Sanitary facilities have sufficient consumable supplies (i.e. hand soap, water that meets the theorem that meets the supplies (i.e. hand soap, water that meets the supplies (i.e. hand was had was h			
Sanitary Facilitie	ATTI UZU	WP 026	WP 02e - Readily understandable signs are posted of to instruct employees to wash their handsafter using the facility before beginning or returning to weak			
Samuary Facilities	T	T	WP 02f - Field sanitation facilities are cleaned and serviced with waste disposed of on a scheduled basis and at a location that minimizes the potential risk for product contamination green water, black water, overspray/drift or			
	WP 02f	WP 021				
Page 67,	M/D 00	WD 00-				
Lines 826-844	WP 02g	WP 02g	WP 02g - Address the placementand transport of the sanitary facility in order to minimize any impact on the crop in the field including:			
Lilles 620-644	WP 02h	WP 02h	WP 02h - Minimize the impact on the crop from leaks and/or spills			
	WP 02i WP 02i	WP 02	WP 02i - Ability to access the unit for <u>maintenance and cleanin</u> service WP 02i - Documented -Response plan in the event of a meior leak and/or spill.(e.g. an SOP and a documented corrective action			
Field Worker Pra	111 02	WI UZ				
i leid Worker Fiz	WP 03	WP 03	WP 03 - Is there a written worker practices program that establishes employee work rules?			
	WP 03	WP 03	Does the program address the following:			
	WP 03 WP 03a	WP 03a	WP 03a - Requirement for workers to wash their hands with soap and water before beginning or returning to work, and any other time when hands may have become contaminated.			
	WP 03b	WP 03b	WP 03b - Confine smoking, eating and drinking (except water) to designated areas.			
	WP 03c	WP 03d	WP 03c - Storage requirements for personal items in/or adjacent to the field?			
	WP 03d	WP 030	WP 03d - The appropriate use and sanitation of gloveshis includes prohibiting the use of personal gloves and taking gloves home.			
Pages 66-67,	WP 03e	WP 036	WP 03e - Avoid contact with animals			
Lines 787-825	WP 03f	WP 031	WP 03f - Prohibitions on spitting, urinating or defecating in the field.			
		WP 03g	Requirement for workers' clothing to be clean at the start of the day.			
	WP 04	WP 04	WP 04 - For materials targeted for further processing, is there a written physical hazard prevention program?			
	MD 04-	M/D 04	Does the program address the following:			
	WP 04a WP 04b	WP 04a WP 04b	WP 04a - The proper wearing of head and facial hair restraints.			
	WP 04b WP 04c	WP 040	WP 04b - The proper wearing of apron and other food safety apparel. WP 04c - Removal of visible jewelry (rings, bracelets, necklaces, body piercings, etc.) or covering of hand jewelry prior to the start of work.			
	WP 040 WP 04d	WP 040	WP 04d - Removal of all objects from upper pockets.			
Worker Health P		******				
Page 67,						
Lines 817-825	WP 05	WP 05	WP 05 - Is there a written worker health practices program that establishes employee work rules?			
			Does the program address the following:			
	WP 05a	WP 05a	WP 05a - Workers with diarrheal disease or symptoms of other infectious disease are prohibited from being in the field or handling fresh produce or food-contact surfaces?			
	WP 05b	WP 05b	WP 05b - Workers with open cuts or lesions are prohibited from handling fresh produce.			
	WP 05c		- WP-059 Astions for employee to take in the event of injury or illness (e.g. natifying supervisor).			
	1	WP 050	Instruct personnel to notify supervisors if they may have a health condition that may result in contamination of covered produce or food contact surfaces (e.g. injury or illness).			
	WP 05d	WP 05d	WP 05d - A policy describing procedures for handling/disposition of produce or food contact surfaces that have come into contact with blood or other body fluids.			

	Field Sanitation						
General Requirements							
Pages 66, Lines	FS 01	FS 01	FS 01 - Is there a written policy for all employees and all visitors in the field location which describes the required field sanitation SOPs?				
789			r5 or - is there a written policy for all employees and all visitors in the field location which describes the required field sanitation 50rs?				
Field and Harves	st Activities SOP'	's					
	FS 02	FS 02	FS 02 - Is there a written field and harvest activity SOP?				
D 07 00			Does the SOP address the following:				
Page 67-68,		FS 02a	Prohibit ground/soil contact of cut surfaces.				
Lines 846-861	FS 02a	FS 02t	FS 02a p- Cross contamination by farming equipment and tools that comes into contact with raw manure, untreated compost, waters of unknown qualifyimal hazards or other potential sources.				
	FS 02b FS 02c	FS 02d	FS 02b - If "YES" does it appropriately restrict the use or require a documented cleaning and sanitation program of the equipment?				
Pages 75-76,	FS 020	F5 020	FS 02c - If cleaning and sanitation is required, are records of the cleaning/sanitation available for review.				
Table 6	FS 02d	FS 026	FS 2d - Is there a written SOP for corrective actions for "Low Hazard" animal intrusion?				
Page 71,	FS 02e	FC 034	FS 02e - Is there a written SOP for production locations that have environmental source of pathogens (i.e. CAFO, dairy, hobby farm and manure or livestock compost facility) and the potential for contamination during weather				
Lines 954-956	r3 02e	FS 021	conditions and events?				
Page 66, Lines 778-779	FS 02f	FS 02g	FS 02f- Is there an SOP that addresses waste, trash, and other debris that protects product and production area from contamination?				
Page 66,	FS 02g	FS 02h	FS 02g – Is a specific individua esigner designated as responsible fothe food safety compliance with the best practices of the LGM, responsibility for growing operations				
Lines 792-793	•	FS 02	FS 02h - Is a specific individualessigned designated as responsible fothe food safety compliance with the best practices of the LGMAresponsibility for harvesting?				
Daily Harvest As							
	FS 03	FS 03	FS 03 - Is a documented daily food safety harvest assessment available for review?				
	FS 03a FS03b	FS 03a FS03b	FS 03a - Is the assessment dated? FS 03b - Is the individual who conducted the assessment identified?				
Pages 17-18,	FS 03c	FS 03d	FS 03c - Are the specific growing blocks associated with the assessment clearly identified?				
Lines 110-143;	FS03d	FS036	FS 03d - Is the Harvester name and contact information documented?				
Page 19,	FS 03e	FS 03e	FS 03e - Did the assessment indicate that the production area was free from evidence of animal intrusion or potential risk of intrusion?				
Lines 188-191;			If FS 03e is answered "NO" then FS 03e (1) - FS 03e (6) will drop down.				
Page 72,	FS 03e (1)	FS 03e (1)	FS 03e (1) - Was the animal hazard or potential risk of intrusion assessed by food safety professional or food safety personnel?				
Lines 978-981;	FS 03e (2)	FS 03e (2)	FS 03e (2)- Was the animal hazard or potential risk of intrusion assessed as a "Low Hazard"?				
Pages 75-76,	FS 03e (3)	FS 03e (3)	FS 03e (3) - If "YES" were corrective actions carried out according to company SOP?				
Table 6	FS 03e (4)	FS 03e (4)	FS 03e (4) - Was the animal hazard or potential risk of intrusion assessed as a "Medium/High Hazard"?				
	FS 03e (5)	FS 03e (5	FS 03e (5) - If "YES" were corrective actions carried out per the LGMA requirements?				
	FS 03e (6)	FS 03e (6	FS 03e (6) - If "YES" is documentation available to show that actions were implemented?				
	FS 03f	FS 031	FS 03f - Did the daily harvestassessment address indicate there were nochanges in weather condition or weather events (e.g. severe wind, hail, freeze, excessive rain, or consecutive weather events the last assessment				
	1 3 031	FS 031	during the production peris@				
			If the assessment indicates the production area had a changes in weather condition or weather event during the production period are the following addressed:				
		FS 03f (1)	Potential impact on the crop or operations?				
Page 20,	I	FS 03f (2)	If the crop or operations were impacted were corrective actions carried out according to Company SQP? 5. 0.25 (4) If "Not" did the geography indicate a possible impact on the crop or operations including equipmental sources of contaminants near production (i.e. CAFO, dairy, bobby form and menure or livestock).				
Lines 222-226	FS 03f (1)		FE USF (1) If "No", did the assessment indicate a possible impact on the crop or operations including environmental sources of contaminants near production locations (i.e. EAFO, dairy, hobby farm and manure or livestock				
			sompost facility) SS 202 Did the daily began as a compact indicate there were no displaced everyone from any incompated converse of contemporal project from any incompated to provide the graduation.				
	FS 03g		location?				
	FS 03g (1)		FS 03g (1)—If "No" to FS03 <u>f (11)</u> hh or FS03g ii, were corrective actions carried out according to company SOP?				
Page 63,	FS 04		ES.04 Did the delty increation the food contact surfaces on horsest equipment pood to be rinced and conitized prior to beginning delty benvest?				
Line 682-683			The state of the s				
	FS 04a		ES 04a - If "VES" was the food contact surfaces on harvest equipment ripsed and capitized?				

			Field Sanitation
Harvest Equipme	ent, Packing Mate	erials and Building	gs
	FS 05	FS 04	FS 05 - Is there an SSOP for food-contact surfaces of harvest equipment, tools, and utensils and containers ?
Page 64,			Does the SSOP address the following:
Lines 731-733	FS 05a	FS 04a	FS 05a - Equipment specific cleaning instructions
Lilles 731-733	FS 05b	FS 04b	FS 05b - Method and frequency of cleaning and sanitation
	FS 05b (1)	FS 04b (1	FS 05b (1) - Food contact surfaces on harvest equipmenttools and utensils are cleaned and sanitized at the end of each daily harvest
	FS 05b (2)	FS 04b (2)	FS 05b (2) - Food contact surfaces on harvest equipmenttools and utensils are cleaned and sanitized before moving to the next commodity and/or field
	FS 05c	FS 04d	FS 05c - Daily inspection of food contact surfaces on equipment
Page 64,		FS 04c (1)	Did the Daily inspection of harvest equipment, tools and utensils that was completed prior to beginning harvest address cleaning and sanitation or change in conditions since prior sanitation?
Lines 731-733		FS 04c (2)	Did the inspection indicate the equipment do not need to be rinsed and sanitized prior to beginning daily harvest?
		FS 04c (3)	If no, was the equipment rinsed and sanitized prior to beginning daily harvest?
	FS 05d	FS 04d	FS 05d - Chemical usage and record keeping (e.g. soap, detergent, sanitizer, etc.)
Page 64, Line 73	FS 05e	FS 04e	FS 05e - Sanitation Procedures Verification
		FS 041	Proper cleaning and sanitation for changes in conditions (e.g. weather, pest activity, contact with non-covered PSR produce, etc.)
	FS 06	FS 05	FS 06 - Is there an SOP for non-food-contact surfaces of harvest equipment, and tools, and containers?
			Does the SOP address the following:
Page 64,	FS 06a	FS 05a	FS 06a- Equipment-specific cleaning instructions
Lines 731-733	FS 06b FS 06c	FS 05b FS 05d	FS 06b – Method and frequency of cleaning FS 06c - Chemical usage and record keeping (e.g. soap, detergent, etc.)
	FS 06d	FS 050	FS 06d - Cleaning verification
	FS 06e	FS 05e	FS 06e - Daily inspection of non-food contact surfaces and equipment
Page 64, Lines	FS 07		FS 07—Is there an SOP for water tanks, containers and equipment used for hydration?
	FS 08	FS 06	FS 08 - Is there an SOP for sanitary operation of harves/equipment?
Page 64,	FS 08a	FS 06a	Does the SOP address the following: FS 08a - Are spills and leaks addressed
Lines 699-707	FS 08b	FS 06b	FS 08b - Harvest equipment protection
	FS 08c	FS 06d	FS 08c - Overnight equipment and tool storage
	FS 08d	FS 06d	FS 08d - Does the SOP for Sanitary Operation of HarvestEquipment, address remedial actions?
Page 64, Lines	FS 07	FS 07	FS 07 - Is there an SOP for water tanks, eentainere and equipment used for hydration?
705-706 Page 44, Lines	FS 09		FS-00 Has a supervisor or responsible party signed and dated equipment sleaning and sanitation records within a week of the activities being performed?
	FS 10	FS 08	FS 10 - Is there an SOP /SSOP for handling and storage of product containers?
Lines 693-698	1 3 10	1 3 00	Does the SOP address the following:
EI1100 000 000	FS 10a	FS 08a	FS 10a - Over night storage
D 00 04	FS 10b	FS 08b	FS 10b - Prohibit Contact with the ground
Pages 63-64,	FS 10c	FS 08c	FS 10c - Container assembly (RPC, fiber bin, plastic bin, etc.)
Lines 693-698	FS 10d	FS 08d	FS 10d - Damaged containers
	FS 10e	FS 086	FS 10e - Use of containers only as intended
		FS 081	Method and frequency of routine cleaning and sanitation
		FS 08g	Chemical usage and record keeping (e.g. soap, detergent, etc.)
		FS 08h FS 08i	Daily inspection of containers Proper cleaning and sanitation for changes in conditions (e.g. weather, pest activity, contact with non-covered PSR produce, etc)
Page 65, Lines	1	FS 081	Frober dearning and sametion for changes in conditions (e.g. weather, best activity, contact with non-covered PSK broduce, etc)
744-745	FS 11	FS 09	FS 11 – Are packing materials or containers cleanable or designed for single use?
Page 65, Lines	1		
746-747	FS 12	FS 10	FS 12– Are reusable packing materials or containers cleaned and sanitized or fitted with a clean liner?
	FS 13	FS 11	FS 13- Is there an SOP for chemical storage and chemical content labeling
	FS 14	FS 12	FS 14 – Are instruments or controls used to measure, regulate, or record temperature, hydrogen ion concentration, pH, sanitizer concentration or other conditions:
Page 64,	FS 14a	FS 12a	FS 14a - Accurate and precise as necessary and appropriate for their intended use?
Lines 714-718	FS 14b	FS 12b	FS 14b – Adequately maintained?
	FS 14c	FS 12d	FS 14c – Adequate in number for their intended use?
Page 65,	FS 15	FS 13	FS 15 – Are there any buildings used to store packing material?
Lines 752-763	FS 15a	FS 13a	FS 15a – Does the building have proper drainage and protection from condensate or drips to keep food-contact surfaces from getting wet?
	FS 15b	FS 13b	FS 15b – Are packaging materials and other food-contact surfaces kept separate from contamination sources by partition, time, location, enclosed system, or other effective means?

Transportation								
Page 81,	TR 01	TR 01	TR 01 – Is there an inspection program for equipment and shipping containers used to transport leafy greens from the farm and on the farm?					
Lines 1034-104	TR 01a	TR 01	11 0 11 1 70					
265 1551 15	TR 01b	TR 01						
	Field Observations							
Water Use		_						
	FO 01	FO WU 01	FO 01 - Are all active and/or inactive water sources and distribution system recorded in the a <u>cricultural.</u> Wwater <u>assessmentilee Audit</u> ?					
	FO 01a	FO WU 02	FO 01a - From visual inspection, there is no evidence that the water sources and distribution systems may pose a contamination risk (damage, inadequately maintained, evidence of animal activity, environmental sources of					
			contamination, connection with effluent systems)?					
Soil Amendmen	FO 01b	FO WU 03	FO 01b - No other observations of improper use of water					
Soil Amendmen	FO 02	FO SA 01						
	FO 02 FO 02a	FO SA 01	FO 02 - No evidence of undocumented use of soil amendments?					
	FO 02a FO 02b	FO SA 02	FO 02a - No evidence of improperly applied soil amendments?					
	FO 02b	FO SA 03	FO 02b - No evidence of improperly stored soil amendments? FO 02c - No other observations of improper use of soil amendments					
Environmental		1FU 3A 04	PO UZE - NO ONE Observations of improduct use of soft amendments					
	FO 03	FO EA 01	FO 03 - No evidence of fecal contamination in the production area field?					
	FO 03	FO EA 02	FO 03a - No evidence of animalintrusion or potential risk of intrusion hazards in the production area field?					
	FO 03b	FO EA 03	FO 03b - No evidence of non-compliance with distances as outlined in the Environmental Assessment?					
	FO 03c	FO EA 04	FO 03c - No evidence that remedial actions have not been implement ed to be a sample of the control of the cont					
	FO 03d	I O LA O4	50.034. No ovidence that worker burgers rules have been visited during the group ovide?					
	FO 03e	FO EA 05	FO 03e - No other observations of environmental risk factors.					
Work Practices	3							
	FO 04	FO WP 01	FO 04 - No employees eating, drinking (except water), chewing tobacco or smoking in crop production actively harvested areas or outside of designated area outlined in the SOP?					
	FO 04a		FO 94a - All smelevees observed to have washed their hands after, restreem usage, work breaks or any returning to work occasion?					
	FO 04b	FO WP 02	FO 04b - No evidence that sanitary facilities are not routinely clean and operational?					
	FO 04c	. • •2	FO Q4c. No avidence that worker hypione rules have been violated during the gree cycle?					
	FO 04d	FO WP 03	FO 04d - No evidence that sanitary facilities are not adequately stocked with disposable supplies?					
	FO 040	FO WP 03	All employees observed to have washed their hands after: restroom usage, work breaks or any returning to work occasion?					
		FO WP 05	No evidence that worker hygiene rules have been violated their restriction usage, work breaks or any returning to work occasion?					
	FO 04-							
	FO 04e	FO WP 06	FO 04e - No improperly stored personal items observed in the field? FO 04f. No evidence or observations that employees are not using the restrooms?					
	FO 04e		To an the checker of specification and employees are not using the restaurant.					
		FO WP 07	No evidence that workers practices for further processing have been violated?					
I	FO 04g	FO WP 08	FO 04g - No employees with uncovered wounds, boils or cuts?					
I	FO 04h	FO WP 09	FO 04h - No employees with symptoms of infection or contagious disease?					
	FO 04i	FO WP 10	FO 04i - No other observations of improper work practices.					
Field Sanitation	n							
		FO FS 01	Are there visitor policies/procedures in place?					
	FO 05	FO FS 02	FO 05 - No evidence of excessive non-vegetative debris in the field?					
	FO 05a	FO FS 03	FO 05a - Ne evidence of open and/or unsupervised shemicals in the field rechemical containers labeled as to its contents?					
		FO FS 04	Are chemicals stored per SOP?					
	FO 05b	FO FS 05	FO 05b - No evidence of leaks and spills on equipment in the field?					
		FO FS 06	No evidence of equipment is maintained and operational?					
	FO 05c	FO FS 07	FO 05c - No evidence of the use of near senitized farm equipment that may have come in contact with notential contaminants (e.g. uncovered products as outlined in the PSR raw manure, untreated partially treated compost, waters					
	50.051		of unknown quality, wildlife or domestic animalis					
	FO 05d	FO FS 08	FO 05d - No evidence of ether potential cross-contamination potential of product and/or product contact surface of product and contact with the ground/soil)					
		FO FS 09	No evidence of potential cross-contamination of equipment or tools with food contact surfaces					
	50.05	FO FS 10	No evidence of potential cross-contamination of containers and packing materials					
	FO 05e	FO FS 11	FO 05e - No other evidence of improper field sanitation.					