

2022 Auxin Record Keeping Manual



Important Contact Information for North Carolina Pesticide Applicators

Phone Numbers:



Emergencies

- For any emergency.....911



Carolinas Center Poison Control Center (24 hours)

- For aid in human poisoning cases.....1-800-222-1222



North Carolina Department of Agriculture and Consumer Services (NCDA&CS)

- For pesticide labeling, licensing, disposal, and compliance assistance.....919-733-3556



North Carolina State University

- For pesticide training/licensing manuals and schools.....919-515-3113

Websites:

• North Carolina Department of Agriculture & Consumer Services

<http://ncagr.gov/SPCAP/pesticides/index.htm>

• Pollinator Protection

<http://www.ncagr.gov/pollinators/NCPollinatorProtection.htm>

• Driftwatch (registry mapping program for crops and apiaries)

<http://www.ncagr.gov/pollinators/Driftwatch.htm>

• North Carolina Cooperative Extension (information for County Extension Centers)

<https://www.ces.ncsu.edu>

• Pesticide Safety Education Program

<https://pesticidesafety.ces.ncsu.edu/>

• Pesticide Environmental Stewardship

<https://pesticidestewardship.org>

• NC Agromedicine Institute

<http://www.ncagromedicine.org/>

Original edition authored by Wayne Buhler, PhD, and formatted by Lynn Padgett.

Current edition authored by Wayne Buhler, PhD, and Allison Ballantyne with formatting by Andrea Crozier.

Reviewed and edited by the Structural Pest Control and Pesticides Division, NCDA&CS.

Local Emergency Information

Use this page to record the name, location, and contact information for the nearest Emergency Room/Urgent Care facility to your location. This information should be posted in a central location.

Local Emergency Room/Urgent Care Information

Name of Facility _____

Address _____

City _____ State _____ Zip _____

Phone Number _____

If you suspect pesticide poisoning:

- Move victim to fresh air
- Follow first aid procedure on label
- Call 911

Information required for treatment of pesticide poisoning:

- Label of pesticide
- Active ingredient(s) of pesticide
- Length of exposure
- Type of exposure (dermal, oral, ingestion)

Auxin Record Keeping Manual

Products containing Dicamba

The dicamba labels require extensive record keeping, including all USDA Record Keeping components as required by 7 CFR Part 110, plus many more elements. A full list of record keeping elements include:

Dicamba Record Keeping Requirements:
1. All Items required by 7 CFR Part 110 (RECORDKEEPING ON RESTRICTED USE PESTICIDES BY CERTIFIED APPLICATORS) including: a. The brand or product name b. The EPA registration number c. The total amount applied d. The month, day, and year of application e. The location of the application f. The crop, commodity, stored product, or site treated g. The size of treated area h. The name of the certified applicator i. The certification number of the certified applicator
2. Training: Date and provider of required training and proof of completion.
3. Receipts of Purchase: Receipts or copies for the purchase of this product and receipt of purchase of volatility reduction agent (VRA) .
4. Product Label: A copy of this product label, and any state special local needs label that supplements this label.
5. Buffer Requirement: Record of the buffer distance calculation and any areas included within the buffer distance calculations. *
6. Susceptible Crops Awareness: Record that a sensitive crop registry was consulted and document that the applicator surveyed neighboring fields for any sensitive areas, susceptible crops, or residential areas surrounding the field prior to application. At a minimum, records must include the name of the sensitive crop registry and the date it was consulted and the date the applicator surveyed neighboring fields and the crops found.
7. Start and Finish Times of Each Application: Record of the time at which the application started and the time when the application finished.

***A 240 ft downwind buffer is required for all applications. If your field is included in an endangered species pesticide use limitation area, a 310 ft in-field wind-directional spray drift buffer and a 57 ft omnidirectional in-field buffer is required. While using a qualified hooded sprayer, a 110 ft downwind buffer is required for all applications. If your field is included in an endangered species pesticide use limitation area and you are using a qualified hooded sprayer, 240 ft in-field wind-directional spray drift buffer and a 57 ft omnidirectional in-field buffer is required.**

8. Application Timing: Record of the type of application (for example: pre-emergence, post-emergence) and number of days after planting if post-emergence.
9. Air Temperature: Record of the air temperature in degrees Fahrenheit at the start and completion of each application.
10. Wind Speed and Direction: Record of the wind speed and direction (the direction from which the wind is blowing) at boom height at the start and completion of each application of this product.
11. Nozzle and Pressure: Record of the spray nozzle manufacturer/brand, type, orifice size, and operating pressure used during each application of this product
12. Tank Mix Products: Record of the brand names, EPA registration numbers (if available), and volume of all products (pesticides, adjuvants, and other products) that were tank mixed with this product for each application.
13. Spray System Cleanout: Record of compliance with the section of this label Proper Spray System Equipment Cleanout. At a minimum, records must include a confirmation that the spray system was cleaned and the date that the spray system was cleaned .
14. Endangered Species Protection Bulletin: Record the date the Bulletin was consulted. The measures contained in the Endangered Species Protection Bulletin must be followed for the area in which the product is applied and must be valid for the month in which the product is being applied.

Disclaimer

At time of printing, NCDA&CS does not have EPA approved 24(c) labels for the dicamba OTT products.

If and when they are approved they may be found at <http://www.ncagr.gov/SPCAP/pesticides/auxin.htm>

Quick Guide to Obtaining Endangered Species Protection Bulletins

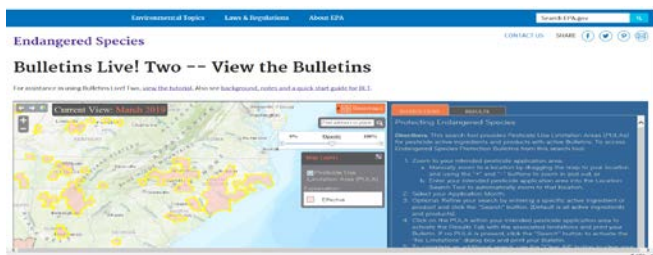
Endangered Species Protection Bulletins are a part of EPA's Endangered Species Protection Program. Bulletins set forth geographically specific pesticide use limitations for the protection of threatened and endangered (listed) species and their designated critical habitat. If your pesticide label directs you to the Bulletins Live! Two website, you are required to follow the pesticide use limitation(s) found in the Bulletin for your intended application area, pesticide active ingredient or product and application month.

To obtain Bulletins, no more than six months before using products with endangered species bulletin requirements, consult: <https://www.epa.gov/endangered-species> or call 1-844-447-3813. You must use the Bulletin valid for the month in which you will apply the product. It is a Federal offense to use any pesticide in a manner that results in the death of an endangered species.

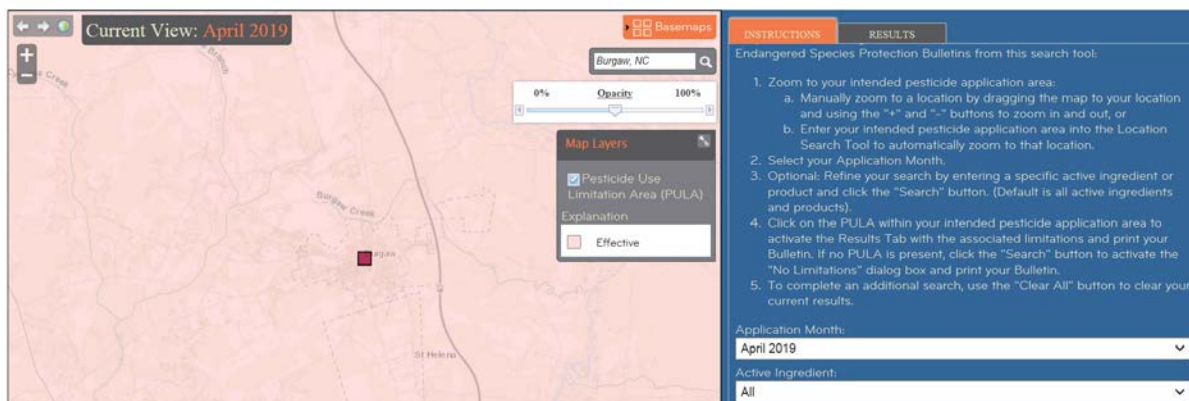
Currently, there are 31 counties in North Carolina that contain pesticide use limitation areas.

To access bulletins:

1. Click the Bulletins Live! Two link to enter the system: <https://www.epa.gov/endangered-species>

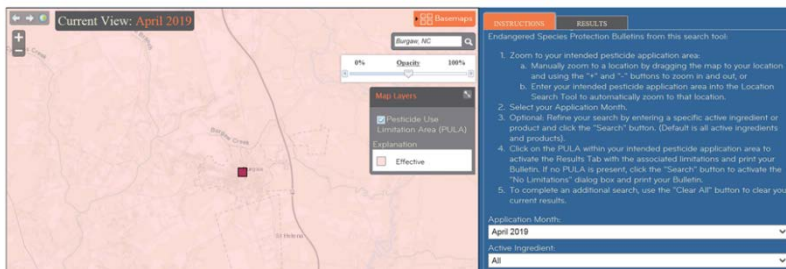
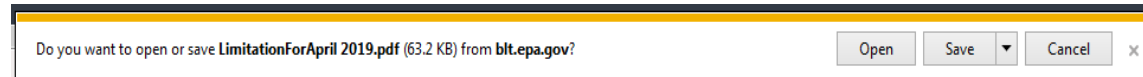


2. Select your intended pesticide application area by entering the address, zip code, city, or county into the search box entitled "Find address or place". Pink color denotes your location is included in a pesticide use limitation area.



3. Select the month when you intend to make your pesticide application.
4. You can further refine your search by entering the active ingredient, product name, or product registration number of the pesticide you plan to apply. The default search is for all products and active ingredients. Once you have entered your selection, click the orange "Search" button. *Tip – use the default search for all products to ensure a complete listing of pesticides included in a use limitation area.
5. If a Pesticide Use Limitation Area (PULA) occurs within the selected area of intended pesticide application, click on the PULA to select it. A yellow border surrounding the PULA indicates that it has been selected. This will activate the Results Tab with the associated limitations. If there is no PULA within your intended pesticide

application area, click the “Search button” to activate the “No Limitations” dialog box. In either case, click the “Printable Bulletin” button for a PDF version of the Bulletin which you can print or save from the instruction bar at the bottom of the page. Maintain this PDF for your records.

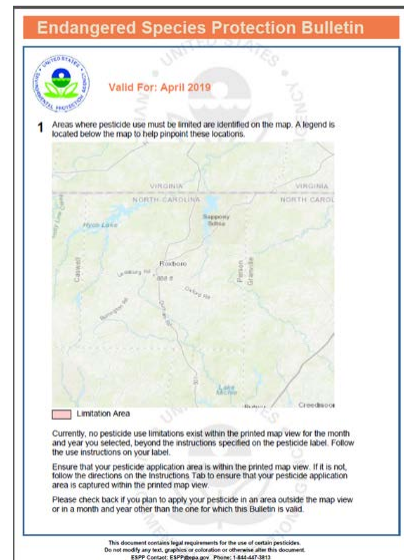
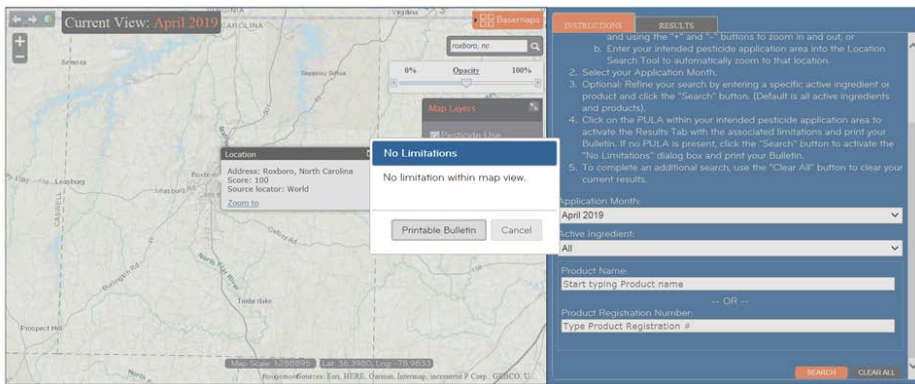


Pesticide Use Limitation Summary Table

AI/Product	Class	App Method	Restrictions	Code
2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)	Herbicide	Ground	Use only in areas where the tolerance for the pesticide is established.	U001
2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)	Herbicide	Aerial	Use only in areas where the tolerance for the pesticide is established.	U002
2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)	Herbicide	Spot	Use only in areas where the tolerance for the pesticide is established.	U003
2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)	Herbicide	Spot	Use only in areas where the tolerance for the pesticide is established.	U004
2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)	Herbicide	Spot	Use only in areas where the tolerance for the pesticide is established.	U005
2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)	Herbicide	Spot	Use only in areas where the tolerance for the pesticide is established.	U006
2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)	Herbicide	Spot	Use only in areas where the tolerance for the pesticide is established.	U007
2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)	Herbicide	Spot	Use only in areas where the tolerance for the pesticide is established.	U008
2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)	Herbicide	Spot	Use only in areas where the tolerance for the pesticide is established.	U009
2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)	Herbicide	Spot	Use only in areas where the tolerance for the pesticide is established.	U010
2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)	Herbicide	Spot	Use only in areas where the tolerance for the pesticide is established.	U011
2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)	Herbicide	Spot	Use only in areas where the tolerance for the pesticide is established.	U012
2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)	Herbicide	Spot	Use only in areas where the tolerance for the pesticide is established.	U013
2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)	Herbicide	Spot	Use only in areas where the tolerance for the pesticide is established.	U014
2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)	Herbicide	Spot	Use only in areas where the tolerance for the pesticide is established.	U015
2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)	Herbicide	Spot	Use only in areas where the tolerance for the pesticide is established.	U016
2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)	Herbicide	Spot	Use only in areas where the tolerance for the pesticide is established.	U017
2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)	Herbicide	Spot	Use only in areas where the tolerance for the pesticide is established.	U018
2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)	Herbicide	Spot	Use only in areas where the tolerance for the pesticide is established.	U019
2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)	Herbicide	Spot	Use only in areas where the tolerance for the pesticide is established.	U020

Codes and Limitations Table

Code: U001
U001: 2,4-D (2,4-DICHLOROPHENOXYACETIC ACID) - Ground application. Use only in areas where the tolerance for the pesticide is established.



6. Follow any codes and limitations found in the Bulletin when making your application.

Instructions for Completing Record Keeping Form

Bernard Cashwell #038-78246

1

Certified Applicator's Name and License Number/Certification

1/29/22

2

Training Date

Crop, Location, and Plant Date	Application Mo/Day/Yr	Time, Air Temperature, Wind Direction and Speed		Product	EPA Registration Number
3	4	Begin	5 End	6	7
Soybeans – FSA Farm #2109 Tract 20 Field 3 5/15/22	6/4/22	9:30 AM/PM	11:00 AM/PM	Engenia	7969-472
		83 °F	87 °F		
		WSW 5 mph	SW 7 mph		

****Attach Receipts of Purchase, Volatility Reduction Adjuvants, pH Buffering Agents, Full Product Labels, and Section 24(c) Label**

- 1 **Certified Applicator's Name and Certification/License Number:** Enter the name and number of the certified applicator who purchased the auxin product and supervised the sprayer operator.
- 2 **Training Date:** If applicable, enter the date that the certified applicator attended training.
- 3 **Crop, Location, and Plant Date:** Fill in the crop being treated along with the general name of the field or USDA (FSA) Field Number and the date in which it was planted. Each field shall be recorded as a separate record.
- 4 **Month, Day, and Year:** Enter the date of each application.
- 5 **Time, Air Temperature, Wind Direction and Wind Speed:** Record the time you began the application and the end time of the application. Also record the air temperature, wind speed and wind direction at boom height at the time the application began and ended at each field.
- 6 **Product:** Enter the product name of the auxin herbicide being applied.
- 7 **EPA Registration Number:** Enter the EPA Reg. No. of the auxin herbicide. It is located below the ingredients statement on most labels. It is not the same as the EPA establishment number (for example, EPA Reg. No. 241-337).

Instructions for Completing Record Keeping Form

Follow pesticide label recommendations 8 10
Spray System Cleanout Procedure Used Date: 5/29/22
Endangered Species Protection Bulletin Consulted

TT11004 @ 30lbs Pressure, JD6700 Sprayer 9 11
Nozzle Manufacture, Type, and Pressure and Equipment Used 6/4/22 Fieldwatch
Sensitive Crop Registry and Date Consulted

Size of Treated Area (Acres)	Total Amount Applied	Tank Mix Products (other herbicides, VRAs, etc.) Brand, Reg Number, Volume of Buffering Agents	Application Timing (pre-emergence, number of days after planting, etc) and Buffer Distance	Neighboring Field Survey and Crops Found	Cleanout Completed and Date
12	13	14	15	16	17
20	256 ounces	Honcho K6 EPA Reg # 524-445 (22oz/acre) Ensure Elite (5 Pints/100 gal).	Post-emergence 21 days after planting 240ft buffer	Survey Date: 6/1/22 Crops Found:	Y/N Date: 6/4/22

- 8** **Spray System Cleanout Procedure Used:** Document procedure used to ensure the sprayer is clean prior to use and cleanout method utilized after the application is finished. See “Spray System Equipment Clean-out” section of the label.
- 9** **Nozzle Manufacturer, Type and Pressure, and Equipment Used:** Record of the spray nozzle manufacturer/brand, type, orifice size, and operating pressure used during each application of the product. Refer to the herbicide label for specifications. Document the type of sprayer used. Please note if a qualified hooded sprayer was used.
- 10** **Endangered Species Bulletin:** You must follow the measures contained in the Endangered Species Protection Bulletin for the area in which you are applying the product. You must use the Bulletin valid for the month in which you are applying the product. Document the date in which you consulted the Bulletin.
- 11** **Sensitive Crop Registry and Date Registered:** Provide the name of the sensitive crop registry you consulted before the application. Record the date the sensitive crop registry was consulted.
- 12** **Size of Area Treated:** Enter the size of the treated area in acres.
- 13** **Total Amount Applied:** Recorded as the total quantity of auxin herbicide used — *not the quantity after water or carrier added*. Calculated by multiplying the rate of product by the size of area treated for example 12.8 oz./acre x 20 acres = 256 oz.
- 14** **Tank Mix Products:** List of all products (pesticides, adjuvants, and other products) that the applicator tank mixed with the auxin products for each application. Include EPA Reg. No. in the case of any pesticides. Record the volume/ rate of the tank additives, including the volume/ rate of volatility reduction adjuvants (VRAs) used. Check the label to determine if the total volume of the VRA or the rate of the VRA should be listed. Check approved tank mix products on label website.
- 15** **Application Timing and Buffer Distance:** Record whether the applicator applied this product pre-emergence or the number of days after planting if the applicator applied this product post-emergence.
- 16** **Neighboring Field Survey:** Document that the applicator performed a neighboring field crop survey and surveyed all neighboring fields for any sensitive areas, sensitive crops, or residential areas surrounding the field prior to application. Please review the Sensitive Crops section of the label. Record the survey date and what crops were found.
- 17** **Clean Out Completed and Date:** Enter the date that system cleanout was completed.

Auxin Record Keeping Checklist

Certified Applicator's Name & License Number/Certification

Training Date

Crop, Location, and Plant Date	Application Mo/Day/Yr	Time, Air Temperature, Wind Direction and Speed		Product	EPA Registration Number
		Begin	End		
		AM/PM	AM/PM		
		°F	°F		
		mph	mph		
		AM/PM	AM/PM		
		°F	°F		
		mph	mph		
		AM/PM	AM/PM		
		°F	°F		
		mph	mph		
		AM/PM	AM/PM		
		°F	°F		
		mph	mph		
		AM/PM	AM/PM		
		°F	°F		
		mph	mph		
		AM/PM	AM/PM		
		°F	°F		
		mph	mph		
		AM/PM	AM/PM		
		°F	°F		
		mph	mph		

****Attach Receipts of Purchase, Volatility Reduction Adjuvants, pH Buffering Agents, Full Product Labels, and Section 24(c) Label**

Auxin Record Keeping Checklist

 Spray System Cleanout Procedure Used

Date: _____
 Endangered Species Protection Bulletin Consulted

 Nozzle Manufacturer, Type, and Pressure and Equipment Used

 Sensitive Crop Registry and Date Registered

Size of Treated Area (Acres)	Total Amount Applied	Tank Mix Products (other herbicides, VRAs, etc.) Brand, Reg Number, Volume of Buffering Agents	Application Timing (pre-emergence, number of days after planting, etc) and Buffer Distance	Neighboring Field Survey and Crops Found	Cleanout Completed and Date
				Survey Date: Crops Found:	Y / N Date:
				Survey Date: Crops Found:	Y / N Date:
				Survey Date: Crops Found:	Y / N Date:
				Survey Date: Crops Found:	Y / N Date:
				Survey & Date: Crops Found:	Y / N Date:
				Survey & Date: Crops Found:	Y / N Date:
				Survey & Date: Crops Found:	Y / N Date:
				Survey & Date: Crops Found:	Y / N Date:

*VRAs – Volatility Reduction Adjuvants

Auxin Record Keeping Checklist

Certified Applicator's Name & License Number/Certification

Training Date

Crop, Location, and Plant Date	Application Mo/Day/Yr	Time, Air Temperature, Wind Direction and Speed		Product	EPA Registration Number
		Begin	End		
		AM/PM	AM/PM		
		°F	°F		
		mph	mph		
		AM/PM	AM/PM		
		°F	°F		
		mph	mph		
		AM/PM	AM/PM		
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		AM/PM	AM/PM		
		°F	°F		
		mph	mph		
		AM/PM	AM/PM		
		°F	°F		
		mph	mph		

****Attach Receipts of Purchase, Volatility Reduction Adjuvants, pH Buffering Agents, Full Product Labels, and Section 24(c) Label**

Auxin Record Keeping Checklist

 Spray System Cleanout Procedure Used

Date: _____
 Endangered Species Protection Bulletin Consulted

 Nozzle Manufacturer, Type, and Pressure and Equipment Used

 Sensitive Crop Registry and Date Registered

Size of Treated Area (Acres)	Total Amount Applied	Tank Mix Products (other herbicides, VRAs, etc.) Brand, Reg Number, Volume of Buffering Agents	Application Timing (pre-emergence, number of days after planting, etc) and Buffer Distance	Neighboring Field Survey and Crops Found	Cleanout Completed and Date
				Survey Date: Crops Found:	Y / N Date:
				Survey Date: Crops Found:	Y / N Date:
				Survey Date: Crops Found:	Y / N Date:
				Survey Date: Crops Found:	Y / N Date:
				Survey & Date: Crops Found:	Y / N Date:
				Survey & Date: Crops Found:	Y / N Date:
				Survey & Date: Crops Found:	Y / N Date:
				Survey & Date: Crops Found:	Y / N Date:

*VRAs – Volatility Reduction Adjuvants

Auxin Record Keeping Checklist

Certified Applicator's Name & License Number/Certification

Training Date

Crop, Location, and Plant Date	Application Mo/Day/Yr	Time, Air Temperature, Wind Direction and Speed		Product	EPA Registration Number
		Begin	End		
		AM/PM	AM/PM		
		°F	°F		
		mph	mph		
		AM/PM	AM/PM		
		°F	°F		
		mph	mph		
		AM/PM	AM/PM		
		°F	°F		
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		AM/PM	AM/PM		
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		AM/PM	AM/PM		
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		AM/PM	AM/PM		
		°F	°F		
		mph	mph		
		AM/PM	AM/PM		
		°F	°F		
		mph	mph		

****Attach Receipts of Purchase, Volatility Reduction Adjuvants, pH Buffering Agents, Full Product Labels, and Section 24(c) Label**

Auxin Record Keeping Checklist

_____ **Spray System Cleanout Procedure Used**

Date: _____
Endangered Species Protection Bulletin Consulted

_____ **Nozzle Manufacturer, Type, and Pressure and Equipment Used**

_____ **Sensitive Crop Registry and Date Registered**

Size of Treated Area (Acres)	Total Amount Applied	Tank Mix Products (other herbicides, VRAs, etc.) Brand, Reg Number, Volume of Buffering Agents	Application Timing (pre-emergence, number of days after planting, etc) and Buffer Distance	Neighboring Field Survey and Crops Found	Cleanout Completed and Date
				Survey Date: Crops Found:	Y / N Date:
				Survey Date: Crops Found:	Y / N Date:
				Survey Date: Crops Found:	Y / N Date:
				Survey Date: Crops Found:	Y / N Date:
				Survey & Date: Crops Found:	Y / N Date:
				Survey & Date: Crops Found:	Y / N Date:
				Survey & Date: Crops Found:	Y / N Date:
				Survey & Date: Crops Found:	Y / N Date:

*VRAs – Volatility Reduction Adjuvants

Auxin Record Keeping Checklist

Certified Applicator's Name & License Number/Certification

Training Date

Crop, Location, and Plant Date	Application Mo/Day/Yr	Time, Air Temperature, Wind Direction and Speed		Product	EPA Registration Number
		Begin	End		
		AM/PM	AM/PM		
		°F	°F		
		mph	mph		
		AM/PM	AM/PM		
		°F	°F		
		mph	mph		
		AM/PM	AM/PM		
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		mph	mph		
		AM/PM	AM/PM		
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		mph	mph		
		AM/PM	AM/PM		
		°F	°F		
		mph	mph		
		AM/PM	AM/PM		
		°F	°F		
		mph	mph		

****Attach Receipts of Purchase, Volatility Reduction Adjuvants, pH Buffering Agents, Full Product Labels, and Section 24(c) Label**

Auxin Record Keeping Checklist

_____ **Spray System Cleanout Procedure Used**

Date: _____
Endangered Species Protection Bulletin Consulted

_____ **Nozzle Manufacturer, Type, and Pressure and Equipment Used**

_____ **Sensitive Crop Registry and Date Registered**

Size of Treated Area (Acres)	Total Amount Applied	Tank Mix Products (other herbicides, VRAs, etc.) Brand, Reg Number, Volume of Buffering Agents	Application Timing (pre-emergence, number of days after planting, etc) and Buffer Distance	Neighboring Field Survey and Crops Found	Cleanout Completed and Date
				Survey Date: Crops Found:	Y / N Date:
				Survey Date: Crops Found:	Y / N Date:
				Survey Date: Crops Found:	Y / N Date:
				Survey Date: Crops Found:	Y / N Date:
				Survey & Date: Crops Found:	Y / N Date:
				Survey & Date: Crops Found:	Y / N Date:
				Survey & Date: Crops Found:	Y / N Date:
				Survey & Date: Crops Found:	Y / N Date:

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Auxin Record Keeping Checklist

Certified Applicator's Name & License Number/Certification

Training Date

Crop, Location, and Plant Date	Application Mo/Day/Yr	Time, Air Temperature, Wind Direction and Speed		Product	EPA Registration Number
		Begin	End		
		AM/PM	AM/PM		
		°F	°F		
		mph	mph		
		AM/PM	AM/PM		
		°F	°F		
		mph	mph		
		AM/PM	AM/PM		
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		AM/PM	AM/PM		
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_____ **Spray System Cleanout Procedure Used**

Date: _____
Endangered Species Protection Bulletin Consulted

_____ **Nozzle Manufacturer, Type, and Pressure and Equipment Used**

_____ **Sensitive Crop Registry and Date Registered**

Size of Treated Area (Acres)	Total Amount Applied	Tank Mix Products (other herbicides, VRAs, etc.) Brand, Reg Number, Volume of Buffering Agents	Application Timing (pre-emergence, number of days after planting, etc) and Buffer Distance	Neighboring Field Survey and Crops Found	Cleanout Completed and Date
				Survey Date: Crops Found:	Y / N Date:
				Survey Date: Crops Found:	Y / N Date:
				Survey Date: Crops Found:	Y / N Date:
				Survey Date: Crops Found:	Y / N Date:
				Survey & Date: Crops Found:	Y / N Date:
				Survey & Date: Crops Found:	Y / N Date:
				Survey & Date: Crops Found:	Y / N Date:
				Survey & Date: Crops Found:	Y / N Date:

*VRAs – Volatility Reduction Adjuvants

Auxin Record Keeping Checklist

Certified Applicator's Name & License Number/Certification

Training Date

Crop, Location, and Plant Date	Application Mo/Day/Yr	Time, Air Temperature, Wind Direction and Speed		Product	EPA Registration Number
		Begin	End		
		AM/PM	AM/PM		
		°F	°F		
		mph	mph		
		AM/PM	AM/PM		
		°F	°F		
		mph	mph		
		AM/PM	AM/PM		
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****Attach Receipts of Purchase, Volatility Reduction Adjuvants, pH Buffering Agents, Full Product Labels, and Section 24(c) Label**

Auxin Record Keeping Checklist

 Spray System Cleanout Procedure Used

Date: _____
 Endangered Species Protection Bulletin Consulted

 Nozzle Manufacturer, Type, and Pressure and Equipment Used

 Sensitive Crop Registry and Date Registered

Size of Treated Area (Acres)	Total Amount Applied	Tank Mix Products (other herbicides, VRAs, etc.) Brand, Reg Number, Volume of Buffering Agents	Application Timing (pre-emergence, number of days after planting, etc) and Buffer Distance	Neighboring Field Survey and Crops Found	Cleanout Completed and Date
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*VRAs – Volatility Reduction Adjuvants

Auxin Record Keeping Checklist

Certified Applicator's Name & License Number/Certification

Training Date

Crop, Location, and Plant Date	Application Mo/Day/Yr	Time, Air Temperature, Wind Direction and Speed		Product	EPA Registration Number
		Begin	End		
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		AM/PM	AM/PM		
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Auxin Record Keeping Checklist

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Auxin Record Keeping Checklist

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Auxin Record Keeping Checklist

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Auxin Record Keeping Checklist

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Auxin Record Keeping Checklist

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Auxin Record Keeping Checklist

Certified Applicator's Name & License Number/Certification

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Auxin Record Keeping Checklist

_____ **Spray System Cleanout Procedure Used**

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Auxin Record Keeping Checklist

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Auxin Record Keeping Checklist

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****Attach Receipts of Purchase, Volatility Reduction Adjuvants, pH Buffering Agents, Full Product Labels, and Section 24(c) Label**

Auxin Record Keeping Checklist

_____ **Spray System Cleanout Procedure Used**

Date: _____
Endangered Species Protection Bulletin Consulted

_____ **Nozzle Manufacturer, Type, and Pressure and Equipment Used**

_____ **Sensitive Crop Registry and Date Registered**

Size of Treated Area (Acres)	Total Amount Applied	Tank Mix Products (other herbicides, VRAs, etc.) Brand, Reg Number, Volume of Buffering Agents	Application Timing (pre-emergence, number of days after planting, etc) and Buffer Distance	Neighboring Field Survey and Crops Found	Cleanout Completed and Date
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*VRAs – Volatility Reduction Adjuvants

Auxin Record Keeping Checklist

Certified Applicator's Name & License Number/Certification

Training Date

Crop, Location, and Plant Date	Application Mo/Day/Yr	Time, Air Temperature, Wind Direction and Speed		Product	EPA Registration Number
		Begin	End		
		AM/PM	AM/PM		
		°F	°F		
		mph	mph		
		AM/PM	AM/PM		
		°F	°F		
		mph	mph		
		AM/PM	AM/PM		
		°F	°F		
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