



### Nursery Underwriting Inspection Report (complete one report per practice and location)

1. Crop Year	2. Unit Number(s)	3. Practice	4. Policy Number
5. Name and Mailing Address of Applicant		6. Name of Owner	7. Name of Operator
		8. Name of Agent/Agency	9. Legal Description
		10. Location Description	

#### Site Information

11. Reason For Report

12. Flood/Excess Precipitation Rating

Is the nursery site susceptible to flood or excess precipitation damage?  Yes  No  
 If yes, describe in detail what precautions have been taken to protect the nursery stock.

Identify any low areas in the nursery and attach a map of areas of standing water.

13. Irrigation Practice

Describe in detail the irrigation water source.

- |   |   |
|---|---|
| <p>A. Surface: _____ % of total supply</p> <p>(1) Irrigation district name _____</p> <p>(2) Allocation last year: _____ % of normal</p> <p>(3) Expected allocation: _____ % of normal</p> <p>(4) Water Impoundment: Size _____ How many _____</p> <p>(5) Rivers/Creeks: _____ Number of months available _____</p> <p>Type of Irrigation Method:<br/>       Overhead _____ Drip or Trickle System _____ Other _____</p> | <p>B. Irrigation Well(s): _____ % of total supply</p> <p>(1) Irrigation district name _____</p> <p>(2) Allocation last year: _____ % of normal</p> <p>(3) Expected allocation: _____ % of normal</p> <p>(4) Number of Wells: _____ Gallons per minute _____<br/>       Other: Size and number _____</p> |
|---|---|

14. Describe in detail the fertilization program used for the location. Include any specialized requirements required by species (attach additional sheets as necessary).

15. Describe in detail weed control measures used for the location.

16. Describe in detail wildlife control measures used for the unit.

17. Do any plant species show evidence of insect or disease infestation? If evidence of disease is observed describe in detail and document what is being done to control the disease. Attach additional sheets as necessary.

18. Are plants being grown in appropriate growing medium according to accepted industry standards?

19. (A) Is the location subject to above normal frost hazard?

(B) Has winter damage or damage the previous year occurred which may affect this years potential production? If yes, explain.

