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no. 138  
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COOPERATIVE EXTENSION SERVICE

VIRGINIA POLYTECHNIC INSTITUTE AND STATE UNIVERSITY

WEED IDENTIFICATION RECORD FORM

Blacksburg, Virginia 24061

Send to: Extension Plant Physiologist  
Department of Plant Pathology and Physiology  
Virginia Polytechnic Institute and State University  
Blacksburg, Virginia 24061

MR-138

PROCEDURE: Obtain as complete a specimen as possible; leaves, stems, roots, flowers, and seed. The flowers and seed are necessary for positive identification. Place freshly collected samples in plastic bags (no additional water), seal, and send. For aquatic plants, use paper towels to remove excess moisture before sealing in plastic bags.

SUPPLY THE FOLLOWING INFORMATION:

Grower's name \_\_\_\_\_ Agent's name \_\_\_\_\_

Grower's address \_\_\_\_\_ Agent's address \_\_\_\_\_

Crop or area where growing \_\_\_\_\_

Distribution of weed: scattered \_\_\_\_, light infestation \_\_\_\_, groups of plants \_\_\_\_, most of field \_\_\_\_, low area \_\_\_\_, upland area \_\_\_\_; herbicide and rate applied \_\_\_\_\_, crop to follow \_\_\_\_\_. Identify only \_\_\_\_ Identify/recommend control \_\_\_\_

ADDITIONAL REMARKS:

CROP AREA MUST BE SPECIFIED BEFORE RECOMMENDATION CAN BE MADE

REPLY:

Date received \_\_\_\_\_

Common name \_\_\_\_\_

Scientific name \_\_\_\_\_

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Date of reply \_\_\_\_\_

\_\_\_\_\_  
Extension Specialist, Plant Physiology

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