



AGRICULTURAL EXEMPTION REPORT FOR IMPOUNDING STRUCTURES

Reference: Impounding Structures Regulations, 4VAC 50-20-10 et seq., including 4VAC 50-20-165, Virginia Soil and Water Conservation Board

“Agricultural Purpose dams are dams which are less than 25 feet in height or which create a maximum impoundment smaller than 100 acre-feet operated primarily for agricultural purposes.”

1. Project Information:

- a. Name of Impounding Structure: _____
- b. Inventory Number: _____
Other Name (if any): _____
- c. Name of Reservoir: _____

2. Location of Impounding Structure:

- a. City or County: _____
- b. Located _____ feet/miles upstream/downstream of Highway Number _____
- c. Name of river or stream: _____
- d. Latitude: _____ Longitude: _____

3. Ownership:

- a. Owner’s Name: _____
If a corporation, name of representative: _____
- b. Mailing Address: _____

- c. Telephone: (Residential) _____ (Business) _____
- d. Other means of communication: _____

4. Impounding Information:

- a. Impounding structure height _____ feet (measured vertically from top of structure to the streambed at the downstream toe of the dam).
- b. Maximum impounding capacity _____ acre-feet (volume in acre-feet that is capable of being impounded at the top of the impounding structure).

5. Identification of Agricultural Activity. (List the agricultural functions for which the reservoir supplies water).

Note: The Regional Engineer may make a site visit to verify the agricultural usage.

CERTIFICATION BY OWNER

I hereby certify that the impounding structure named _____ meets the requirements of the Impounding Structure Regulations as a dam operated primarily for agricultural purposes and that it is exempt from regulation and that the above information is correct to the best of my knowledge and belief.

Signed: _____
Owner's Signature Print Name

This _____ day of _____, 20 ____ .

**Mail the executed form to the appropriate
Department of Conservation and Recreation
Division of Dam Safety and Floodplain Management
Regional Engineer**