

U. S. Department of Agriculture
Natural Resources Conservation Service
POND SUMMARY SHEET

Note: This form is to be used for NRCS Class "a" ponds only. Other ponds require permit from Maryland Department of the Environment, Dam Safety Division

PROJECT INFORMATION

Project Name: _____
SCD File No: _____
Pond No: _____

MARYLAND COORDINATES
(to nearest 1000 feet)
East _____
North _____
County _____
ADC Map/Grid _____/_____

OWNER INFORMATION

Name: _____
Address: _____
City, State, Zip _____

TYPE OF POND: Excavated
 Embankment
 Both

Drainage Area: _____ Acres
Surface Area: _____ Acres
Normal Depth: _____ Feet
Design Storm Frequency: _____ Years
Storage at Design High Water (DHW): _____ Ac-ft

PURPOSE OF POND (Check all that apply)
 Stormwater Management-Wet Sediment Control Wetland Mitigation
 Stormwater Management-Dry Livestock Wildlife/Fish
 Infiltration/Water Quality Flood Control Fire Control
 Water Supply/Irrigation Recreation Other (Specify below): _____
 Sand & Gravel Wash Pond Borrow Material

EMBANKMENT
Top Elevation _____ Feet
Normal Pool Elevation _____ Feet
DHW Water Elevation _____ Feet
Maximum Fill Height _____ Feet
Top Width _____ Feet
Side Slopes: U.S. _____ :1
D.S. _____ :1

Will embankment serve as public roadway? Yes No

PRINCIPAL SPILLWAY
Barrel Size: _____ Inches
 BCCMP Alum (CAP) RCP PVC Cast-in-Place Box Culvert
 Weir Channel Other: _____
Design Capacity at DHW: _____ cfs

EMERGENCY SPILLWAY
Velocity: _____ Ft/sec
Crest Elev: _____ Ft
Spillway Protection: Grass Riprap Gabions Other: _____
Design Capacity at DHW: _____ Cfs
Bottom Width: _____ Feet
Side Slopes: _____ :1

DISTANCES BELOW POND TO
Property Line: _____ Feet
Public Road: _____ Feet

Soil Conservation District (Name): _____
District Manager Signature _____ Date: _____

The following line to be completed and form is to be resubmitted after As-Built certification has been accepted by the District:
Date As-Built Accepted: _____
District Representative Signature _____