

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)		
<input type="checkbox"/> Stormwater Management-Wet	<input type="checkbox"/> Sediment Control	<input type="checkbox"/> Wetland Mitigation
<input type="checkbox"/> Stormwater Management-Dry	<input type="checkbox"/> Livestock	<input type="checkbox"/> Wildlife/Fish
<input type="checkbox"/> Infiltration/Water Quality	<input type="checkbox"/> Flood Control	<input type="checkbox"/> Fire Control
<input type="checkbox"/> Water Supply/Irrigation	<input type="checkbox"/> Recreation	<input type="checkbox"/> Other (Specify below): _____
<input type="checkbox"/> Sand & Gravel Wash Pond	<input type="checkbox"/> Borrow Material	

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

Will embankment serve as public roadway?  Yes  No

PRINCIPAL SPILLWAY	
Barrel Size: _____ Inches	Design Capacity at DHW: _____ cfs
<input type="checkbox"/> BCCMP <input type="checkbox"/> Alum (CAP) <input type="checkbox"/> RCP <input type="checkbox"/> PVC <input type="checkbox"/> Cast-in-Place Box Culvert	
<input type="checkbox"/> Weir <input type="checkbox"/> Channel <input type="checkbox"/> Other: _____	
EMERGENCY SPILLWAY	
Velocity: _____ Ft/sec	Design Capacity at DHW: _____ Cfs
Crest Elev: _____ Ft	Bottom Width: _____ Feet
Spillway Protection: <input type="checkbox"/> Grass <input type="checkbox"/> Riprap <input type="checkbox"/> Gabions <input type="checkbox"/> Other: _____	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