## Suggested Steps for Agricultural Pond Evaluation & Approval to Build Revised July 16, 2009

- Contact your local USDA-NRCS or County Soil & Water office to complete a "Preliminary Site Assessment for New Ponds"
- 2. Review the potential alternatives for your agricultural water needs.
- 3. Review potential regulatory requirements. US Army Corps of Engineers Farm Pond or other Irrigation Exemption Request should be completed and placed in the file unless requesting a Department of Army permit. Note: exemptions will only be granted when the size of the pond does not exceed agricultural water needs.
- 4. Consult with your local USDA-NRCS or County Soil & Water office to determine if technical and / or financial assistance is available.
- 5. After consultation with your local USDA-NRCS or County Soil & Water office, have a preliminary pond layout developed. Preliminary layout may be either from a local grading company who may be used to build the pond or from a professional civil, agricultural, or environmental engineer. Owner may contact the NC Division of Land Resources to determine dam permit requirements.
- 6. If the building site of the pond is on a USDA-FSA Farm Serial Number review and sign a "Confidentiality Agreement" that will allow USDA-NRCS to discuss your potential pond site with various federal and state agencies. After signing the "Confidentiality Agreement", consult with USDA-NRCS to determine if the Swampbuster "WX" exemption applies. Following that determination, the USDA-NRCS can provide guidance to whether you need to contact the Army Corps of Engineers, NC Division of Land Resources-Dam Safety Program and/ or North Carolina Division of Water Quality for regulatory requirements.
- 7. If the proposed pond site does not have a USDA-FSA Farm Serial Number, the landowner should take a copy of the "Preliminary Site Assessment for New Ponds" and a preliminary pond layout to the appropriate Army Corps of Engineers office, NC Division of Land Resources-Dam Safety Program and North Carolina Division of Water Quality for a preliminary assessment of regulatory requirements.
- 8. Begin the pond construction only after determining and securing the required permits or exemptions based upon completion of the above recommended steps.