Basic Wetland Delineation and Regulation Class Agenda

**Day 1** (9am-5pm)
- Introductions
- 3 parameters of a Wetland
- Wetland Delineation Methods
- Critical Definitions of Wetlands
- Wetland Classification systems
- ------Lunch------
- Wetland Functions
- Introduction to Wetland Regulatory Programs
- Intro to Offsite Resources
- Top of Data Sheet Field Exercise

**Day 2** (8-5)
- Quiz
- Wetland Conservation Act (WCA) 101
- Soil Concepts
- Hydric Soil Indicators
- ------Lunch------
- Soil Texture Lab
- Web Soil Survey Exercise
- Soil Description Field Exercise

**Day 3** (8-5)
- Quiz
- WCA Local Government Unit Duties & Technical Evaluation Panel Procedures
- WCA Application Procedures
- Wetland Hydrology Indicators
- Interpreting Hydrology Data
- Antecedent Precipitation Exercise
- ------Lunch------
- Wetland Vegetation
- Vegetation Sampling Plot Field Exercise

**Day 4** (8-5)
- Quiz
- WCA Basic Decision Types
- Wetland Replacement Plans
- Wetland Banking
- ------Lunch------
- WCA Enforcement Procedures
- Wetland Restoration & Monitoring
- Small Group Wetland Delineation Field Exercise

**Day 5** (8-12)
- Offsite Hydrology Methods
- Submitting Wetland Delineation Reports
- Class summary
- Summary Quiz
- Professional and In-Training Exams (start at 1pm)

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