Tentative/Proposed Speakers and Titles for WSSI/Peterson March 13 Symposium

| <u>Time</u> | <u>Title</u> | Presumed Speaker(s)* |
|--|---|---|
| <u>8:30 – 12:00</u> | Morning Session | |
| 8:30 - 9:00 | Registration | |
| 9:00 – 9:15 | Introduction and overview | Mike Rolband, WSSI |
| 9:15 – 9:45 | Measuring water levels in clayey created wetland soils | W. Lee Daniels, VT |
| 9:45 – 10:30 | New methods for water budgeting – WetBud | Rich Whittecar, ODU; Tess Thompson and Zach Agioutantis, VT |
| <u>10:30 – 10:45</u> | Morning Break | |
| 10:45 – 11:15 | Sustainable wetland reforestation practices | Jim Perry, ODU |
| 11:15 – 12:00 | Wetland Assessment Tools Developed by Mid-Atlantic Wetland Workgroup (MAWWG) to Aid Mitigation | |
| <u>12:00 – 1:00</u> | Lunch Break (provided by WSSI) | |
| <u>1:00 – 4:00</u> | Afternoon Session | |
| 1:00 – 1:45 | USACE Science Support for Compensatory Mitigation | Sally Yost, USACE, ERDC |
| 1:45 – 2:05 | Greenhouse gas dynamics in response to added organic matter in a freshwater mitigation wetland in southeastern Virginia | Scott Winton and Curt Richardson, Duke |
| 2:05 – 2:25 | Determining physiochemical parameters to enhance tree growth and design plans for Piedmont created wetlands | Rob Atkinson, CNU |
| <u>2:25 - 2:40</u> | Afternoon Break | |
| 2:40 – 3:00 | Changes in soil-water characteristics due to construction practices of a mitigation bank wetland in the Virginia Piedmont | Changwoo Ahn, GMU |
| 3:00 – 3:20 | The effects of site preparation, planting stock, and planting aids on growth of American sycamore and willow oak for Piedmont wetland restoration | Mike Aust, VT |
| 3:20 – 4:00 | General Questions/Discussions | |
| *Does not list all cooperators/PI's; just the presumed actual speaker(s) | | |

<u>Note:</u> Consortium projects by Daniels, Perry, Thompson and Whittecar will be discussed as appropriate to other presentations and projects, but not separately.