



Soil Mapping Submission Form

Sample Information

Date Submitted: _____ Date Received: _____ Lab Numbers: _____
Number of Samples: _____ Crop Code: _____ Grower: _____
Farm: _____ Field: _____

Return Results To: *(complete mailing address)*

Name: _____
Address: _____

City: _____
State: _____ Zip: _____
Phone: _____
Email: _____

Bill To: *(if address different from Return to)*

Name: _____
Address: _____

City: _____
State: _____ Zip: _____
Note any Special Instructions:

Instructions:

- Coordinates for sampling locations must be emailed to the lab (soiltest@uga.edu) in spreadsheet (excel or csv) or shapefile (.shp or .kml) formats and include the sample information as listed on the sample bag.
- Field boundaries should also be emailed to the (soiltest@uga.edu) and be provided in the form of a shapefile (.shp or .kml). Shapefiles containing field boundaries can be created using any precision farming software program, many handheld GPS receivers, or several free mobile phone apps (we recommend "Soil Sampler", but several others exist as well).
- If samples are not paid for through an Extension office, payment must be included.
- All samples listed on the sheet should be enclosed in the same box. Enclose forms inside envelope and place inside the box.
- Soils must be dry.

**All samples will be analyzed for Routine Test (S1): pH, lime buffering capacity, P, K, Ca, Mg, Zn, Mn*

Additional Tests Requested

- | | |
|--|---|
| <input type="checkbox"/> S2 Routine + CEC | <input type="checkbox"/> S8 Ammonium (NH ₄ -N) |
| <input type="checkbox"/> S3 Boron | <input type="checkbox"/> S13 Total Elemental Analysis |
| <input type="checkbox"/> S4 Soluble Salts | <input type="checkbox"/> S21 Carbon + Nitrogen |
| <input type="checkbox"/> S5 Texture | <input type="checkbox"/> S20 Any Single Element in S21 (C or N) |
| <input type="checkbox"/> S6 Organic Matter | Other: _____ |
| <input type="checkbox"/> S7 Nitrate (NO ₃ -N) | |