

SOIL SAMPLE INFORMATION FORM

Please submit this completed form and payment with samples. Mark each sample bag with your sample identification and ensure that it corresponds with the sample identification written on this form. *See sampling and mailing instructions on the back of this form.

(PLEASE DO NOT SEND CASH)

SUBMITTAL AND INVOICE INFORMATION: This information will be used for all official invoicing and communication.

Name Maggie Wagner County where sampled Lemhi & Custer, ID

Address Dept of Biology, Duke University Box 90338 Phone (248) 882 8829

City Durham State NC Zip 27708

CLIENT NAME: Client name will only be included with information above on result reports.

Name Maggie Wagner

Lab Use only

Payment (DO NOT SEND CASH) credit
☐ Check
☐ Money Order (keep your M.O. receipt) form in
☒ Credit Card – requires additional form* box #1
 Amount Paid \$ 1564.00 of 6
 Make Checks Payable to: **Soil Testing Laboratory**
 *Credit card payment forms can be downloaded at <http://soiltesting.tamu.edu>

SAMPLE INFORMATION (Required)

Laboratory # (For Lab Use)	Your Sample I.D.	Acreage Represented	What are you growing? Crop, Yield Goal, Use	Select only one analysis suite/sample	Growing a forage? How is used?
	Sample info. on back & attached			<input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4 <input type="checkbox"/> 5 <input type="checkbox"/> 6 <input type="checkbox"/> 7 <input type="checkbox"/> 8 <input type="checkbox"/> 9 <input type="checkbox"/> 10	<input type="checkbox"/> Grazing <input type="checkbox"/> Hay <input type="checkbox"/> Grazing and Hay <input type="checkbox"/> Min. requirement <input type="checkbox"/> Establishment
	This order contains 92 samples, contained in 6 boxes.			<input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4 <input type="checkbox"/> 5 <input type="checkbox"/> 6 <input type="checkbox"/> 7 <input type="checkbox"/> 8 <input type="checkbox"/> 9 <input type="checkbox"/> 10	<input type="checkbox"/> Grazing <input type="checkbox"/> Hay <input type="checkbox"/> Grazing and Hay <input type="checkbox"/> Min. requirement <input type="checkbox"/> Establishment
	All samples need analysis suite #2 Thank you!!!			<input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4 <input type="checkbox"/> 5 <input type="checkbox"/> 6 <input type="checkbox"/> 7 <input type="checkbox"/> 8 <input type="checkbox"/> 9 <input type="checkbox"/> 10	<input type="checkbox"/> Grazing <input type="checkbox"/> Hay <input type="checkbox"/> Grazing and Hay <input type="checkbox"/> Min. requirement <input type="checkbox"/> Establishment
	-Maggie			<input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4 <input type="checkbox"/> 5 <input type="checkbox"/> 6 <input type="checkbox"/> 7 <input type="checkbox"/> 8 <input type="checkbox"/> 9 <input type="checkbox"/> 10	<input type="checkbox"/> Grazing <input type="checkbox"/> Hay <input type="checkbox"/> Grazing and Hay <input type="checkbox"/> Min. requirement <input type="checkbox"/> Establishment
	Questions by telephone or email: maggie.r.wagner@gmail.com			<input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4 <input type="checkbox"/> 5 <input type="checkbox"/> 6 <input type="checkbox"/> 7 <input type="checkbox"/> 8 <input type="checkbox"/> 9 <input type="checkbox"/> 10	<input type="checkbox"/> Grazing <input type="checkbox"/> Hay <input type="checkbox"/> Grazing and Hay <input type="checkbox"/> Min. requirement <input type="checkbox"/> Establishment

Analysis Suites (only one per sample)

- | | |
|---|-----------------|
| 1. Routine Analysis (R)
(pH, NO ₃ -N, Conductivity and Mehlich III by ICP P, K, Ca, Mg, Na, and S) | \$10 per sample |
| 2. Routine + Micronutrients (Micro)
(In addition to suite 1, DTPA Zn, Fe, Cu, and Mn) | \$17 per sample |
| 3. R + Micro + Hot Water Soluble Boron (B)
(In addition to suite 2, adds boron) | \$24 per sample |
| 4. R + Detailed Salinity (Sal)
(In addition to suite 1, saturated paste extractable Ca, Mg, K, Na, conductivity, pH and SAR) | \$30 per sample |
| 5. R + Micro + Sal
(In addition to suite 2, includes detailed salinity) | \$37 per sample |
| 6. R + Micro + Detailed Limestone Requirement (Lime)
(In addition to suite 2, adds exchangeable acidity titration test) | \$27 per sample |
| 7. R + Micro + B + Lime + Organic Matter + Sal
(In addition to suite 3, adds organic matter and detailed salinity tests) | \$74 per sample |
| 8. R + Textural Analysis
(In addition to suite 1, adds soil textural analysis) | \$30 per sample |

- | | |
|--|-----------------|
| 9. R + Organic Matter (OM)
(In addition to suite 1, adds organic matter test) | \$30 per sample |
| 10. R + Texture + OM
(In addition to suite 8, adds organic matter test) | \$50 per sample |

If you need additional tests that may not be a component of the listed suites, please contact the laboratory.
email: soiltesting@ag.tamu.edu or 979-845-4816.

Note: Organic Matter, Detailed Salinity and Texture may require longer processing time.

Pricing valid until 12-31-2014.

The latest form can be downloaded at the laboratory's website:
<http://soiltesting.tamu.edu>

SAMPLE INFORMATION (Required)

Laboratory # (for lab use)	Sample ID	Use	Analysis suite	Site (for client use)	Box # (of 6)
	PAR01	research	2	par	1
	PAR05	research	2	par	1
	PAR09	research	2	par	1
	PAR13	research	2	par	1
	PAR17	research	2	par	1
	PAR21	research	2	par	1
	PAR25	research	2	par	1
	PAR29	research	2	par	1
	PAR33	research	2	par	1
	PAR37	research	2	par	1
	PAR41	research	2	par	1
	PAR45	research	2	par	1
	a.01	research	2	ald	2
	a.02	research	2	ald	2
	a.03	research	2	ald	2
	a.04	research	2	ald	2
	a.05	research	2	ald	2
	a.06	research	2	ald	2
	a.07	research	2	ald	2
	a.08	research	2	ald	2
	a.09	research	2	ald	2
	a.10	research	2	ald	2
	a.11	research	2	ald	2
	a.12	research	2	ald	2
	a.13	research	2	sil	2
	a.14	research	2	sil	2
	a.15	research	2	sil	2
	a.16	research	2	sil	2
	p.01	research	2	jam	6
	p.02	research	2	jam	6
	p.03	research	2	jam	6
	p.04	research	2	jam	6
	p.05	research	2	jam	6
	p.06	research	2	jam	6
	p.07	research	2	jam	6
	p.08	research	2	jam	6
	p.09	research	2	jam	6
	p.10	research	2	jam	6
	p.11	research	2	jam	6
	p.12	research	2	jam	6

SAMPLE INFORMATION (Required)

Laboratory # (for lab use)	Sample ID	Use	Analysis suite	Site (for client use)	Box # (of 6)
	p.13	research	2	jam	6
	p.14	research	2	jam	6
	p.15	research	2	jam	6
	p.16	research	2	jam	6
	m.01	research	2	mah	5
	m.02	research	2	mah	5
	m.03	research	2	mah	5
	m.04	research	2	mah	5
	m.05	research	2	mah	5
	m.06	research	2	mah	5
	m.07	research	2	mah	5
	m.08	research	2	mah	5
	m.09	research	2	mah	5
	m.10	research	2	mah	5
	m.11	research	2	mah	5
	m.12	research	2	mah	5
	m.13	research	2	mah	5
	m.14	research	2	mah	5
	m.15	research	2	mah	5
	m.16	research	2	mah	5
	j.01	research	2	ald	4
	j.02	research	2	ald	4
	j.03	research	2	ald	4
	j.04	research	2	ald	4
	j.05	research	2	ald	4
	j.06	research	2	ald	4
	j.07	research	2	ald	4
	j.08	research	2	ald	4
	j.09	research	2	ald	4
	j.10	research	2	ald	4
	j.11	research	2	mah	4
	j.12	research	2	mah	4
	j.13	research	2	mah	4
	j.14	research	2	mah	4
	j.15	research	2	mah	4
	j.16	research	2	mah	4
	s.01	research	2	sil	3
	s.02	research	2	sil	3
	s.03	research	2	sil	3
	s.04	research	2	sil	3

SAMPLE INFORMATION (Required)					
Laboratory # (for lab use)	Sample ID	Use	Analysis suite	Site (for client use)	Box # (of 6)
	s.05	research	2	sil	3
	s.06	research	2	sil	3
	s.07	research	2	sil	3
	s.08	research	2	sil	3
	s.09	research	2	sil	3
	s.10	research	2	sil	3
	s.11	research	2	sil	3
	s.12	research	2	sil	3
	s.13	research	2	sil	3
	s.14	research	2	sil	3
	s.15	research	2	sil	3
	s.16	research	2	sil	3