

**WEST VIRGINIA UNIVERSITY, DAVIS COLLEGE  
THE WVU SOIL TESTING LABORATORY, MORGANTOWN, WV 26506 - 6108  
SOIL SAMPLE SUBMISSION FORM**

**CUSTOMER DATA**

WV Resident (Yes/No)	<input type="checkbox"/>	First Name:	<input type="text"/>	Last Name:	<input type="text"/>
Street /PO Box:	<input type="text"/>			City:	<input type="text"/>
County:	<input type="text"/>	State:	<input type="text"/>	Zip code:	<input type="text"/>
Primary Email	<input type="text" value="LKCD@WVCA.US"/>			phone:	<input type="text"/>
Secondary Email(s)	<input type="text"/>				

**SAMPLE DATA**

Your Sample ID:	<input type="text"/>	County where the sample was taken	<input type="text"/>	Previous management (crop, cover)	<input type="text"/>
Cost Share Program Participant (Yes/No)	<input type="checkbox"/>	Organic grower? (Yes/No)	<input type="checkbox"/>	Soil limed within last 12 months? (Yes/No)	<input type="checkbox"/>
		Organic Matter Additional Cost \$6 (Yes/No)	<input type="checkbox"/>		
Extent of the area sampled:	<input type="text"/>	or	<input type="text"/>	Predominant Soil Series:	<input type="text" value="Unknown"/>
	Acre		Sq. feet		
*Crop code:	<input type="text"/>			Date Sampled:	<input type="text"/>
*Soil Texture code:	<input type="text"/>		*Tillage code:	<input type="text"/>	

\*To find the crop, texture and tillage code see the back of this sheet.

Additional information:

**FOR LABORATORY USE ONLY**

WVU Lab ID:	<input type="text"/>	Date received	<input type="text"/>	Sample Quality	<input type="text"/>
pH	<input type="text"/>	Buffer pH	<input type="text"/>	Mg	<input type="text"/>
Ca	<input type="text"/>	K	<input type="text"/>	Na	<input type="text"/>
P	<input type="text"/>	B	<input type="text"/>	Zn	<input type="text"/>
Fe	<input type="text"/>	Al	<input type="text"/>	Organic	<input type="text"/>

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<b>Crop Code</b>	<b>Description</b>	<b>Crop Code</b>	<b>Description</b>	<b>Crop Code</b>	<b>Description</b>
C01	Grass-Legume Hay	V01	Asparagus, new planting	V41	Tomatoes, Bare-Ground Fresh Market
C02	Grass Hay N-Fertilized	V02	Asparagus, cutting bed maintenance	V42	Tomatoes, Polyethylene Mulched Fresh Market
C03	Alfalfa and Alfalfa-grass Hay	V03	Asparagus, growing crowns	V43	Tomatoes, Processing Machine Harvest
C04	Bermudagrass Hay	V04	Beans, Lima	V44	Watermelon, Nonirrigated
C05	Grass-Legume Pasture	V05	Beans, Snap	V45	Watermelons, Irrigated
C06	Grass Pasture N-Fertilized	V06	Beets, Garden	V46	Winter leafy greens, low and high tunnel production
C07	Grass-Legume seeding	V07	Broccoli		
C08	Grass seeding	V08	Brussels Sprouts, Cabbage and Cauliflower		
C09	Alfalfa seeding	V09	Carrots		
C10	Corn, Grain	V10	Celery		
C11	Corn, Silage	V11	Collards, Kale, Mustard		
C12	Barley, Standard management	V12	Cucumbers		
C13	Barley, Intensive management	V13	Eggplant		
C14	Wheat, Standard management	V14	Garlic		
C15	Wheat, Intensive management	V15	Greens, Mustard and Turnip		
C16	Soybeans, Early season	V16	Horseradish		
C17	Soybeans, Late season	V17	Kohlrabi		
C18	Oats	V18	Leeks		
C19	Cereal Silage, Barley/Oats/Rye	V19	Lettuce, head		
C20	Cereal Silage, Wheat/Triticale	V20	Lettuce, Leaf, Endive, or Escarole		
C21	Sorghum, Grain	V21	Muskmelons, Cantaloupes and Mixed Melons		
H01	Home vegetable garden	V22	Okra		
H02	New lawn seeding	V23	Onions, Bulb		
H03	Established lawns and turf	V24	Onions, Green bunching		
H04	Orchards and Vineyards	V25	Parsley		
H05	Blueberries	V26	Parsnips		
H06	Brambles	V27	Peas; Shell, Sugar, Snap and Snow		
H99	Other - Soil analysis without recommends	V28	Peppers		
W01	Wildlife food plots based on grains	V29	Potatoes, Sweet		
W02	Wildlife food plots based on forage legumes and brassicas	V30	Potatoes, White		
W03	Wildlife food plots based on woody brouse	V31	Pumpkins and Winter Squash		
		V32	Radish, Rutabagas, Turnips		
		V33	Spinach, Overwinter field production		
		V34	Spinach, Spring or Fall		
		V35	Strawberries, Annual plasticulture system		
		V36	Strawberries, Matted Row Establishment		
		V37	Strawberries, Matted Row Maintenance		
		V38	Summer squash		
		V39	Sweet Corn, Fresh Market		
		V40	Sweet Corn, Processing		

  

<b>Soil Texture Code</b>	<b>Description</b>
1	Clay
2	Sandy Clay
3	Silty Clay
4	Sandy Clay Loam
5	Clay Loam
6	Silty Clay Loam
7	Sandy Loam
8	Loam
9	Silt Loam
10	Loamy Sand
11	Sand
12	Silt
13	Other

  

<b>Tillage Code</b>	<b>Description</b>
2	No-Till
3	Conventional
4	Other