

Sample ID: H1A		Lab Number: 9841		SOIL TEST REPORT										Page: 1 of 7	
Soil Test Results															
Organic Matter %	Phosphorus		Potassium K ppm	Magnesium Mg ppm	Calcium Ca ppm	Sulfur S ppm	pH		CEC meq/100g	Cation Saturation					
	Bray-1 Equiv ppm	Bray P2 ppm					Soil	Buffer		% N	% Mg	% Ca	% K	% Na	
2.6			103	260	1150		6.1	6.8	10.6	2.5	20.5	54.3	22.7		
Sulfur S ppm	Zinc Zn ppm	Manganese Mn ppm	Iron Fe ppm	Copper Cu ppm	Boron B ppm	Soluble Salts (E) meq/100g	Nitrate NO3-N ppm	Ammonium NH4-N ppm	Bicarbonate P ppm	Chloride Cl ppm	Aluminum Al ppm				



Photo credit: camlab.co.uk

**Bring a cup of your own soil (air dry) or a soil test report. If you don't have either, don't worry! We will have extras. Join us to learn more!**

# FEBRUARY 27, 2019

## WOMEN FOR THE LAND

### Lunch & Learn – NUTRIENT MANAGEMENT

Nutrients are vital to the growth of plants and crop production, and small amounts of these nutrients can affect our streams and lakes. Do you know what nutrients these are? Do you know what attributes may cause nutrients to be retained or released from your field? Join us to learn how to interpret your test results from the laboratory. If you have it, bring your own sample or soil test report.



Women for the Land: Lunch & Learn

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Bring a cup of your own soil to test the nutrients

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Bring a soil test report and we will teach you how to read it

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Lunch from Basil provided by AgCredit

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RSVP REQUIRED by February 22nd

Hardin SWCD  
419-673-7238, ext 3

LOCATION & TIME

OSU Spark Lab  
1021 Lima St #103  
Kenton, OH 43326  
11:30 am – 2:30 pm