

University of Georgia Soil Result Maps



UNIVERSITY OF GEORGIA
EXTENSION



Grower : Simer Virk

Farm : UGA Tifton

Field : Raceway

Year : 2021

Operation : Soil Sampling

Crop / Product : NO Product

GPS Count : 25

UGA Agricultural & Environmental Services Labs
2400 College Station Rd.
Athens, GA 30602-9105

706-542-5350
soiltest@uga.edu

<http://aesl.ces.uga.edu/>

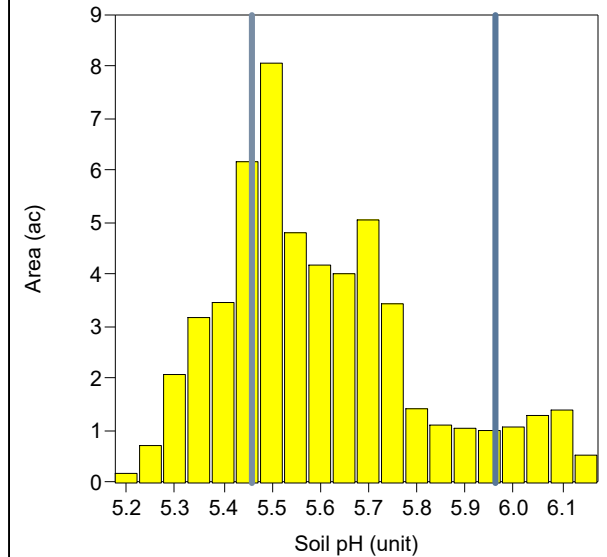
Soil pH



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Frequency Table



Soil pH (unit)			
Above	6.50	--	(0)
6.00 -	6.50	--	(4)
5.50 -	6.00	--	(16)
5.00 -	5.50	--	(5)
4.50 -	5.00	--	(0)
4.00 -	4.50	--	(0)
Below	4.00	--	(0)

Map shows generalized distribution of soil pH.

See accompanying summary reports for pH values for specific samples or locations.

Values listed on the map represent the mean soil pH for field region.

Legend values within parentheses () above indicate the number of acres falling within the specified pH range

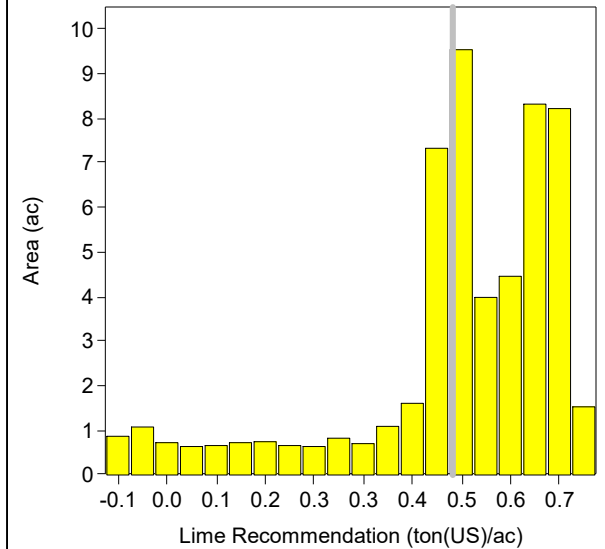
Soil Lime Requirement



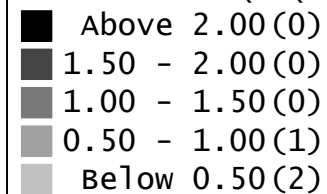
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Frequency Table



Lime Recommendation
(ton(US)/ac)



Map shows generalized distribution of soil lime requirement

See accompanying summary reports for lime requirement values for specific samples or locations.

Values listed on the map represent the mean lime recommendations for field regions.

Legend values within parentheses () above indicate the number of acres falling within the specified lime recommendation range

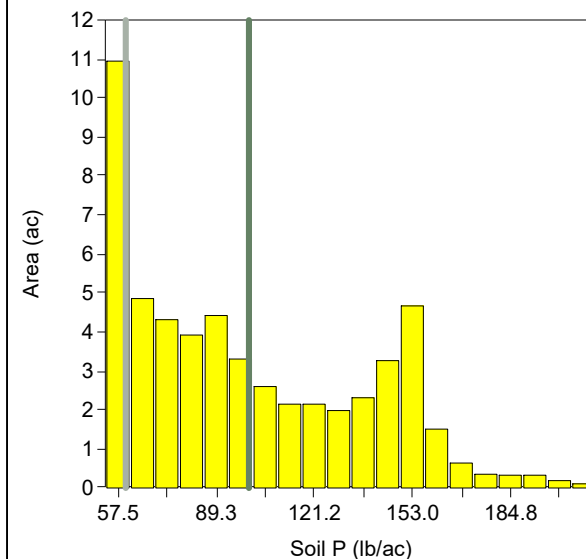
Soil Phosphorus



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Frequency Table



Soil P (lb/ac)			
	Above	100.00	-- Very High (15)
	60.00 -	100.00	-- High (8)
	30.00 -	60.00	-- Medium (2)
	Below	30.00	-- Low (0)

Map shows generalized distribution of soil phosphorus

See accompanying summary reports for soil phosphorus values for specific samples or field locations

Values listed on the map represent the mean soil phosphorus for individual field regions

Legend values within parentheses () above indicate the number of acres falling within the specified soil phosphorus range

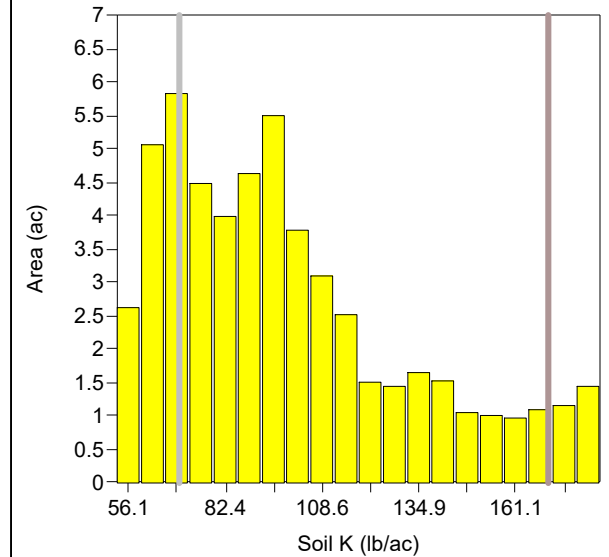
Soil Potassium



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Frequency Table



Soil K (lb/ac)				
	Above	275.00	-- Very High	(0)
	170.00 -	275.00	-- High	(1)
	70.00 -	170.00	-- Medium	(17)
	Below	70.00	-- Low	(7)

Map shows generalized distribution of soil potassium

See accompanying summary reports for soil potassium values for specific samples or field locations

Values listed on the map represent the mean soil potassium for individual field regions

Legend values within parentheses () above indicate the number of acres falling within the specified soil potassium range

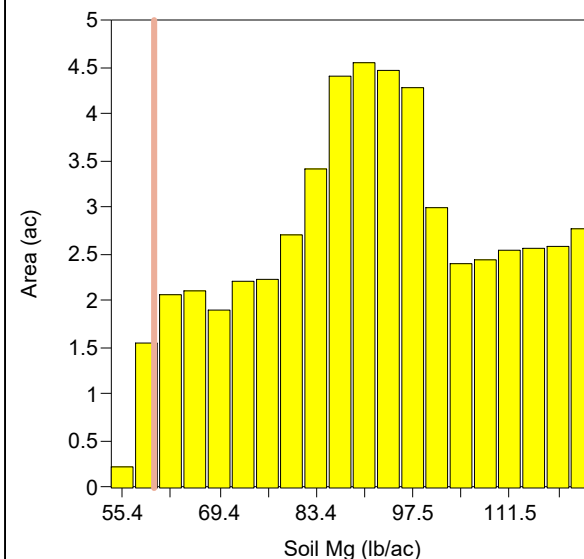
Soil Magnesium



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Frequency Table



Soil Mg
(lb/ac)

	Above 60.00	-- High	(23)
	30.00 - 60.00	-- Medium	(2)
	Below 30.00	-- Low	(0)

Map shows generalized distribution of soil magnesium

See accompanying summary reports for soil magnesium values for specific samples or field locations

Values listed on the map represent the mean soil magnesium for individual field regions

Legend values within parentheses () above indicate the number of acres falling within the specified soil magnesium range