Using OSU's Soil Lab website for fertility recommendations

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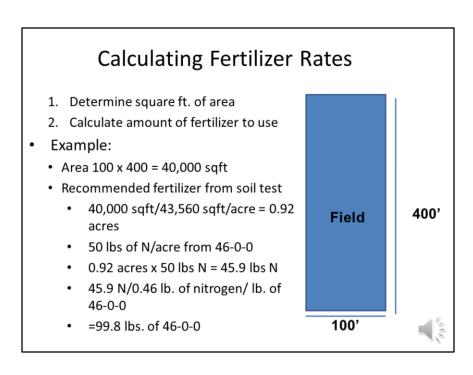


Before We Begin



- · Soil testing is:
 - Best way to determine soil pH and nutrient levels
- Fertility recommendations:
 - Usually given in lbs. of actual N-P-K/acre
 - To convert to smaller basis:
 - Divide by 43,560 sq. ft./acre to provide:
 - Fertility recommendations per sq. ft.





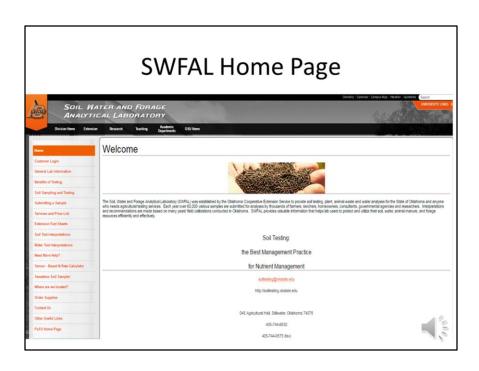


Where to Send Samples

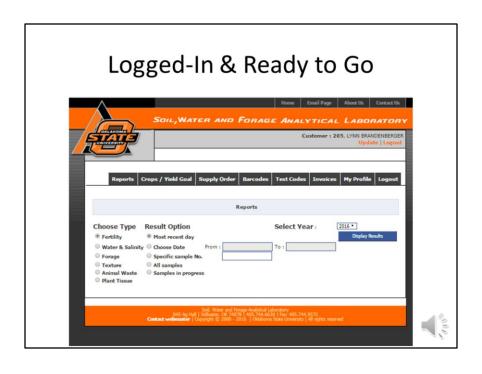
- For direct access to the SWFAL website & your soil test results:
- Send your soil samples to:
 - Soil, Water & Forage
 Analytical Laboratory
 - 045 Agricultural Hall
 - Stillwater, OK 74078

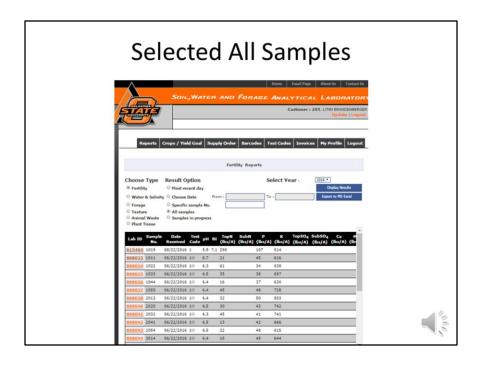
- For recommendations from your OSU County Ext. Educator:
- Take your soil samples
 - Your County Extension office
 - Don't forget to request recommendations for crops you are interested in

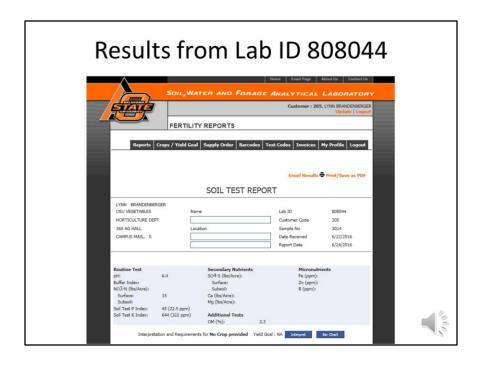


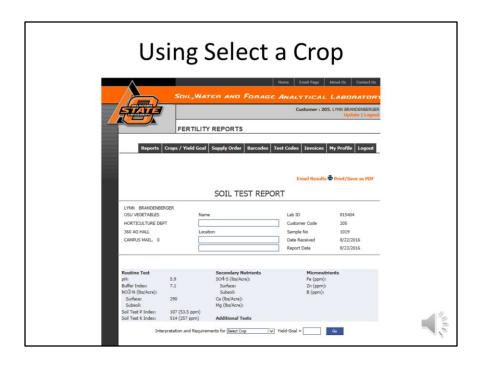




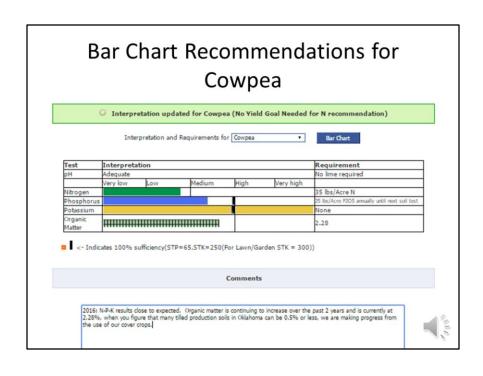


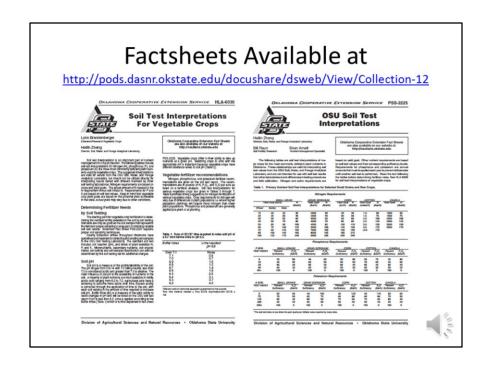












Considerations

- · You should try:
 - SWFAL's website
 - It's great for crop specific fertility recommendations!
- You can build:
 - Specific recommendations
 - By crop
 - With your own notations
- SWFAL website address:
 - http://soiltesting.okstate.edu/

Soil Testing:

the Best Management Practice

for Nutrient Management



