



OEFFA Certification

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Soil Fertility Record

Name / Farm Name _____ Year _____

Bed / Field: _____ SqFt / Acres: _____ Crop(s): _____

Date of Most Recent Soil Test: _____

NUTRIENT	NUTRIENT LEVEL (as compared with previous soil tests)				
P (phosphorus)	Decreasing	Stable	Increasing	Excessive	Not Tested
K (potassium)	Decreasing	Stable	Increasing	Excessive	Not Tested
Ca (calcium)	Decreasing	Stable	Increasing	Excessive	Not Tested
Mg (magnesium)	Decreasing	Stable	Increasing	Excessive	Not Tested
S (sulfur)	Decreasing	Stable	Increasing	Excessive	Not Tested
Na (sodium)	Decreasing	Stable	Increasing	Excessive	Not Tested
B (boron)	Decreasing	Stable	Increasing	Excessive	Not Tested
Cu (copper)	Decreasing	Stable	Increasing	Excessive	Not Tested
Mo (molybdenum)	Decreasing	Stable	Increasing	Excessive	Not Tested
Zn (zinc)	Decreasing	Stable	Increasing	Excessive	Not Tested
Mn (manganese)	Decreasing	Stable	Increasing	Excessive	Not Tested
Fe (iron)	Decreasing	Stable	Increasing	Excessive	Not Tested
Organic matter/ Humus levels	Decreasing	Stable	Increasing		Not Tested

pH Level: _____

- Within or approaching desired range
- Out of or moving away from desired range

Crop Monitoring:

Are there visible signs of nutrient stress? No Yes
 If yes, please explain:

Soil Erosion Monitoring:

Is there evidence of wind and/or water erosion? No Yes
 If yes, please explain:

Additional Notes on Soil and/or Crop Health Monitoring: