SOIL TEST REPORT FOR:
EXAMPLE HOME GARDEN

using Natural Fertilizer

SOIL TEST SUMMARY & INTERPRETATION

No lime recommended. Soil pH is at or above the optimum level for this crop.

To meet crop magnesium requirement, use Sul-Po-Mag as a source of Mg, K, and Sulfur.

To meet major nutrient requirements, apply (on each 1000 sq. ft.):
- Nitrogen (2.5 lb) - 20 lb bloodmeal or 35 lb soybean meal or 25 lb fishmeal.
- Phosphorus (2.6 lb) - 50 lb rock phosphate or 30 lb bone meal.
- Potassium (3.1 lb) - 15 lb Sul-Po-Mag (langbeinite).

If you are using wood ash, discontinue until lime is needed again.

Provisional organic matter credit: 1/2 or less of recommended N should be needed.
15 bushel cow, pig, or horse manure or 7-8 bushel poultry, sheep, goat, or rabbit manure/1000 sq. ft. can substitute for 1/4-1/3 recommended nutrients (apply in fall).

Fertilizer may be broadcast in spring, but is best banded 2-3 in. below & beside rows.

NUMERICAL RESULTS

For information on micronutrient management and recommendations, see enclosed form.

Additional Results or Comments:
Lead scan: NORMAL BACKGROUND LEVEL - no health risk.

Full payment received for this sample. Thank you.