Your garden needs:

**General**
Nutrient levels are high. Only nitrogen is needed.
Over application of fertilizer and compost can lead to excessive nutrient levels. Re-evaluate your soil management practices.
Re-test soil every 2 years.

**Soil pH Adjustment**
Soil pH is in the proper range for growing most vegetables. Additional lime is not necessary. See information sheet or go to www.gardening.cornell.edu/soil/MVG for more information.

**Nitrogen (N)**
You will need a total of about 3.5 ounces of nitrogen for every 100 square feet of garden for the entire year. Soil organic matter content will help lower this amount by providing nitrogen. It's best however, to apply this amount throughout the growing season. See information sheet or go to www.gardening.cornell.edu/soil/MVG for more information on calculating rate per application and suggested timing.

**Phosphorus (P)**
Soil P level is very high, so no additional P is needed. However if you are planting into cool soils, transplants may benefit from a starter solution high in P. This will help plants recover from transplant shock. See information sheet or go to www.gardening.cornell.edu/soil/MVG for more information.
Over application of fertilizer and compost can lead to excessive nutrient levels. Re-evaluate your soil management practices.

**Potassium (K)**
Soil K level is very high so no additional K is needed. See information sheet or go to www.gardening.cornell.edu/soil/MVG for more information.

### For more information go to www.gardening.cornell.edu/soil/MVG.

<table>
<thead>
<tr>
<th>Laboratory Results</th>
<th>Soil pH: 6.8</th>
<th>Phosphorus (P): 690 lbs/Acre</th>
<th>Potassium (K): 510 lbs/Acre</th>
<th>Organic Matter: 11.4 %</th>
</tr>
</thead>
<tbody>
<tr>
<td>(Modified Morgan Analysis)</td>
<td>(Ok)</td>
<td>(Very High)</td>
<td>(Very High)</td>
<td>Over application of fertilizer and compost can lead to excessive nutrient levels. Re-evaluate your soil management practices.</td>
</tr>
</tbody>
</table>

Nutrient recommendations provided by Cornell University.

Go to www.DairyOne.com /AgroOne or call 1-800-344-2697 x 2179 for additional information or supplies.

For assistance interpreting your report contact; Example County CCE at 000-000-0000