## Soil test results (96-98) for Agricultural soil samples collected in Carroll Co.

<table>
<thead>
<tr>
<th></th>
<th>All</th>
<th>Sorted by Crop</th>
<th>Sorted by Soil Management</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>No. samples (96-98)</td>
<td></td>
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<tr>
<td>Soil P*</td>
<td>116</td>
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<tr>
<td>Soil K*</td>
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<td>Soil pH</td>
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<td>6.0</td>
<td>6.5</td>
<td>6.2</td>
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<tr>
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<tr>
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<td>6.4</td>
<td>6.0</td>
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<td>6.0</td>
<td>6.2</td>
<td>6.2</td>
</tr>
</tbody>
</table>

* Units for Soil P and Soil K are lbs/acre P and lbs/acre K, respectively. For All and Tobacco, % high for Soil P and Soil K are 60-80 and 300-450, respectively. For all other categories, % high for Soil P and Soil K are >60 and >300, respectively.