



SOIL and WATER CONSULTING

Corey M. Angelo
Consultant

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Re: Spring Sample Collection

Summary of lab data:

- *Begin to Lime the roughs. We see consistently low pH. Clearly grass lives in the rough but it has a low ability to recover quickly after drought.*
- *The greens need continued work on the Mn levels using the Manganese Oxide, Sulfate or Succrate. We can discuss rates and timing.*

Dear Tom,

For the most part I would describe this round of soils reports as “dialed in”! You will notice that I am only showing the most current set of data and don’t have it side by side with other years. We did adjust the time of the Spring sample collection and it is just enough different due to temperatures in April that we will start a set of May data.

The rough sampling was expanded and tells the same story of lower pH. The left rough on #1 was more like your fairways but that may be because you treat it better as it is near the front entrance. I remember where I sampled each of the other holes (more out of the way areas) and they seem to fall below 6 on average. Potassium is low but I didn’t recommend it mainly due the acreage you need to cover and the cost of 0-0-50. I would take this year to focus on liming and we can adjust next year as we see more data come in from the rough later this year.

If you have time later this week, we can go over both the Hanover GC and Jumping Brook CC reports.

Sincerely,
Corey Angelo
Soil and Water Consulting

