



SOIL and WATER CONSULTING

Corey M. Angelo

Consultant

March 25, 2022

Re: Spring Sample Collection

Summary of lab data:

- *Apply phosphorus to the tees during the Spring season. As MAP seems harder to find, you may want to consider a nitrogen-based fertilizer with a higher P amount in it.*
 - *The newest set of greens needs Potassium and Magnesium. When we discussed the lab data, we talked about Pro-Mag and 0-0-50 or K-Mag (0-0-22)*
-

Dear Tom,

I enjoyed that Sunday afternoon playing some golf and chasing the geese! That laser is worth every penny if you took the population from over 100 to under 10 in a couple of months. I showed several other clients the video and gave out the company's information. The weather was ok but still seemed cold overnight. While I was in California that entire week, I don't think I ever took my coat off on the courses. You had frost just a week prior to my visit and the forecast is for low to mid 70's next week. I don't believe you have turned the corner to transition yet, but this will be perfect weather for the ryegrass and the new greens.

We spent some time considering what was wrong with new green #8 and sampled it as well. It is very similar to new green #9 with regards to soil chemistry and nutrition levels as we would expect. You had testing done for residual chemicals and disease and found nothing. We did see a lot of new seedlings emerging, so I hope things are different from when I was there March 7th. Overall, the new greens were ready for play, in my opinion. Since my visit, you verti-cut and top-dressed and did a soft opening on March 15th. We discussed some slight potassium and magnesium deficiencies that you can address anytime. The older set of greens that we played were still wintry conditions but played very well.

I would think the membership should be happy and growing with the current conditions of the greens and with bermudagrass weather around the corner.

Sincerely,

Corey Angelo

Soil and Water Consulting

