



SOIL and WATER CONSULTING

Corey M. Angelo
Consultant

March 29, 2022

Re: Spring Sample Collection

Summary of lab data:

- *The greens need Potassium- 0-0-50 applied at 2 pounds of product per 1,000 square feet.*
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Dear Zac,

I enjoyed the day and a half seeing three of your courses. As I looked at each property's data, I am taking a conservative approach with regards to application recommendations. Fertilizer prices seem ridiculous, so anything I am suggesting is based on the lab data showing an actual deficiency.

Los Robles Greens GC is doing fine overall. The only recent concerns you had was a sprayer malfunction that left some lines that were purely aesthetics. Some greens I walked, if I didn't know there was an issue, I wouldn't have seen anything. Green #14 seems to have some consistent root rot disease pressure that you are on top of. We sampled #14 in September and the only area it was deficient in compared to the other greens was Phosphorus. An application of 11-55-00 would help that green and potentially help against the root rot disease. As you know, phosphorus is needed to aid in root development and the photosynthesis process. If #14 lacks proper sunlight and is low in P, the plants there will definitely be weaker than on Green #18 for example.

I sampled all par 3 fairways this time which would have been in some of the rough in front of the greens. The entire property has been sampled now (fairways and greens) and we can see the same soil chemistry in the fairways as well of approach/rough areas. Clearly the rough has more compacted soil, but it can be treated the same with regards to fertility.

As you have time, let's go over the details in this report.

Sincerely,
Corey Angelo
Soil and Water Consulting

