

Q17. Name: Nathan Anderson

Trial Title: Can We Reduce N Rates and Improve ROI?

Q1. How would you rate your overall change in knowledge from conducting this trial?

No change    Some change    Moderate change    Large change    Very large change

☐    ☒    ☐    ☐    ☐

Q2. Please explain.

In a drought year, I expected there to be a lower response to additional nitrogen, but didn't expect the final results to be so close.

Q3. How likely are you to implement changes to your farm based on your trial's findings?

Not likely    Slightly likely    Fairly likely    Likely    Very likely    Don't know

☐    ☐    ☒    ☐    ☐    ☐

Q4. Please explain.

We will likely include current soil moisture and short term expected precip in our sidedress N plans.

Q5. Think back to your reasons for conducting this trial in the first place. How satisfied are you that the trial was designed to address those reasons? (i.e., the treatments you applied, the data you collected, etc. were appropriate for answering your question[s].)

Not satisfied    Slightly satisfied    Fairly satisfied    Satisfied    Very satisfied

☐    ☐    ☐    ☒    ☐

Q6. Please explain.

I'm satisfied with the trial design, but am curious about the results under more "average" rainfall amounts

Q19. How helpful was this trial in identifying techniques for increasing the financial viability for your farm?

Not helpful   Slightly helpful   Fairly helpful   Helpful   Very helpful

☐   ☐   ☒   ☐   ☐

Q20. How helpful was this trial in discovering time-saving practices to improve work-life balance on your farm?

Not helpful   Slightly helpful   Fairly helpful   Helpful   Very helpful

☐   ☒   ☐   ☐   ☐

Q7. Please select your level of agreement with the following: "I made new observations or have new ideas to explore on my farm after conducting this trial." (NOTE: These may or may not be directly tied to the trial's findings.)

Don't agree   Slightly agree   Fairly agree   Agree   Strongly agree

☐   ☐   ☐   ☐   ☒

Q8. Please explain.

I would like to explore more research about N applications related to precip and N use overall

Q9. What was the most valuable aspect of conducting this trial, for you?

A push to be more intentional when thinking about nitrogen applications and their related costs and benefits

Q10. What changes could be made to improve on-farm research trials in the future?

A midsummer reminder to input data into the google sheet! Sorry Stefan!

Q18. How likely are you to refer participating in PFI research trials to a friend or other farmers?

Not likely   Slightly likely   Fairly likely   Likely   Very likely

☐   ☐   ☐   ☐   ☒

#### Embedded Data

Q\_URL: [https://practicalfarmers.sjc1.qualtrics.com/jfe/form/SV\\_5hDH70vGo25TiqW?](https://practicalfarmers.sjc1.qualtrics.com/jfe/form/SV_5hDH70vGo25TiqW?Q_CHL=gl&Q_DL=KCUqkeiJt5FHPdg_5hDH70vGo25TiqW_CGC_8MpQRhTT352Z9ia)  
Q\_CHL=gl&Q\_DL=KCUqkeiJt5FHPdg\_5hDH70vGo25TiqW\_CGC\_8MpQRhTT352Z9ia

#### Location Data

**Location:** ([42.6973](#), [-95.4383](#))

**Source:** GeoIP Estimation

