STEP 1: ANSWER THE FOLLOWING QUESTIONS BY OPERATIONS LEVEL.

1. What is your farm name?	9. How do you set your	14. What is your potassium
	nitrogen application rate?	application method?
	A. University recommendation	A. Surface broadcast
2. How often are soil samples taken?	B. Yield goal	B. Surface broadcast
A. Every year	C. Agronomist recommendation	+ incorporated
B. Every 2 years		C. Injected
C. Every 3 years	10. When do you apply phosphorus?	
D. Every 4 years	A. Sidedress	15. How do you set your
E. Other:	B. Fall applied	potassium application rate?
	C. Spring pre-plant	A. Tri-State recommendations
3. How are soil samples taken?	D. At-planting	B. Agronomist soil test
A. Zone management	E. Split application	recommendations
B. 2.5 acre grid		C. Agronomist crop removal +
C. 5 acre grid	11. What is your phosphorus	soil test recommendations
D. Whole field	application method?	D. Other:
E. Other:	A. Surface broadcast	
· / / / / / / / / / /	B. Surface broadcast	16. Where are your soil
4. Who collects your soil samples?	+ incorporated	test results and nutrient
	C. Injected	recommendations stored?
(Company / agronomist name)		(Choose all that apply)
(sompany / agronomas name,	12. How do you set your	A. With my agronomist
5. How do you establish yield goals?	phosphorus application rate?	B. With my ag retailer
A. Field history	A. Tri-State recommendations	C. On-farm software
B. Field history + 10%	B. Agronomist soil test	D. On-farm paper copies
C. County average	recommendations	E. Other:
	C. Agronomist crop removal +	
6. Who develops your nutrient	soil test recommendations	17. Where are your fertilizer
recommendations?	D. Other:	application records stored?
	S. Guien.	(Choose all that apply)
	13. When do you apply potassium?	A. With my agronomist
7. When do you apply nitrogen?	A. Sidedress	B. With my ag retailer
A. Sidedress	B. Fall-applied	C. On-farm software
B. Fall applied	C. Spring at-plant	D. On-farm paper copies
	D. At-planting	E. Other:
C. Spring pre-plant D. At-planting	E. Split application	E. Other.
	E. Spilt application	19. Whore are your yield records
E. Split application		18. Where are your yield records
O M/hat is your mitus as		stored? (Choose all that apply)
8. What is your nitrogen	Turn the page to	A. With my agronomist
application method?	learn your nutrient	B. With my ag retailer
A. Surface		C. On-farm software
B. Surface + incorporated	management plan	D. On-farm paper copies
C. Injected		E. Other:

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STEP 2: UTILIZE YOUR ANSWERS FROM PAGE 1 TO FILL OUT THE PARAGRAPH BELOW.

samples our soi	l on a(n)		
[Answer 1]	[Answer 2]		
rotation. Samples are taken on a	syst	em.	
	[Answer 3]		
Soil samples are collected by	. Yield	d	
	[Answer 4]		
goals are determined by	Nutrient		
	[Answer 5]		
recommendations are developed by			
	[Answer 6]		
Nitrogen is applied			
[Answer 7]	[Answer 8]		
with rates determined by	Phosphor	us	
	[Answer 9]		
is applied	with		
[Answer 10]	[Answer 11]		
rates determined by	Potassium is		
[Answ	ver 12]		
applied	with rate	S	
	[Answer 14]		
determined by	Soil test and nutrie	nt	
recommendations are stored	Fertiliz	zer	
	[Answer 16]		
application records are store	ed		
	[Answer 17]		
Yield records are stored			
	[Answer 18]		

Your answers to the questions on side 1 and your paragraph that you've filled out above describes your approach to a nutrient management plan.



