Field History Data Collection Sheet – Nutrient Management Spear Program --- Sorghum Project 2016



Cornell University Department of Animal Science

		Date:		
Farm Name:				
Farm Address:				
City:		State:	Zip:	
Crop Year: 201	6			
	uirine Ketterings qmk2@cornell.edu	607-255-3061		
	dime recenings quinz groomemed			
		Field History Survey		
1) Field ID		2) Field Size		acres
3) County		4) Soil Type		
5) Drained or Undrained		6) 2015 Corn Crop Variety		
7) 2015 Corn Planting Da	ite	8) BMR Corn in 2015? Y / N		
9) 2015 Corn Harvest Da	te	10) 30"-36", 15", or Twin Ro	ws?	
11) 2016 Sorghum Info:		12) Was a cover or double c	rop grown 2015/16?	
Seeding Date		13) If cover/double crop, wh	nat type:	
Seeding Rate				
Variety				
Seeding Metho		Row spacing if drilled:	inches	
Harvest Date?				
Harvest Metho	10			

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12) Past Manure Applications	2015 Growing Season			2015				
				Fall				
	Application #1	Application #2		Application #1		Application #2	<u> </u>	
Animal Type								
Rate					<u> </u>			
Gallons/acre or Ton/acre?							_	
Month								
13) Application Method								
Injected]		_	
Incorporated in 1 day					<u> </u>			
Incorporated in 2 days					<u> </u>			
Incorporated in 3 days					<u> </u>			
Incorporated in 4-5 days					<u> </u>		_	
Incorporated after 5 days			┙		<u> </u>		_	
Not Incorporated					<u> </u>			
Incorporation Equip.								
(e.g., moldboard plow, chisel	plow, disc, turbo disc, field o	ultivator, aeration tool)			_			
14) Manure Analysis	2015	2015		2015		2015		
					ъ. Г		一 .	
Density	lbs/g		lbs/gal		lbs/gal		lbs/gal	
% Solids	% as i		% as is		% as is		——% as is	
Inorganic-N	% as i	S	% as is		% as is		% as is	
Organic-N	% as i	s	% as is		% as is		% as is	
P205	% as i	s	% as is		% as is		% as is	
K20	% as i	s	% as is		% as is		% as is	

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15) Fertilizers for Crops in:		2015	for co	'n			2015 at cover cro	p seeding (i	f applicable)
	Fertilizer #1	Units	ı	Fertilizer #2	Units	, ,	Fertilizer #3	Units	1
Application Date] [
Nitrogen (N)		%	ó			%			%
Phosphorus (P2O5)		%	6			%			%
Potassium (K2O)		%	6			%			%
Application Rate									
Gallons/acre or Ton/acre?									
If Liquid, Density?		lb	s/gal			lbs/gal			lbs/gal
Application Method									
(preplant/broadcast, prep	(preplant/broadcast, preplant/broadcast & incorporate, starter/banded, starter/popup, sidedress/broadcast, topdress, sidedress/incorporate)								
- weed p #1 #4	ressure - insect dam	age - naii dama	#2 #2 #5	evere compaction -	loaging - otr	ner] #3 [] #6 [Define "other"
	Amount? (wet ton/	acre)		Units		J L	loisture		
,] [
						J L			I
18) Additional Field Inform	nation of Relevance?	•							