2320 SOUTH DUPONT HIGHWAY DOVER, DELAWARE 19901 AGRICULTURE.DELAWARE.GOV



TELEPHONE: (302) 698-4500 TOLL FREE: (800) 282-8685 FAX: (302) 661-7036

**** FOR DNMP USE ****								
Form Number								
Date Entered								

		NUTR	IENT MANA	GEMENT A	ANNUAL REPORT	PERIOD	2023				
1.	PARTICIPAN	IT INFORMAT	ION			2.	MANAGEMENT PLAN TYPE				
Applicant Name Mailing Address Phone Email Operation Name Operation Address Name, Number & E	expiration of NM				Animal Was CAFO (Conc Management P NM Consultant Start Date of M Expiration Date Total Acres Incl Years of Plan	te Managentrated lan Type Name ost Curre of Most uded in t	gement Plan (AW Animal Feeding (ent Plan Current Plan the Plan				
%	Watershe		%		Watershed	•	%	Watershed			
4. ANIMAL TYPES ☐ Not Applicable											
Animal Type Poultry (capacity per	· flock)	Total Numbe	er		<i>Animal Type</i> Swine		Total	Number			
Dairy					Horse						
Beef	Watershed % Watershed % Watershed 4. ANIMAL TYPES										
Manure 1y	ре	Amo	unt Exportea				nlc	Name от кесеіver			
Note: Include additio	nal sheets if ne	cessary		l.							
·											
Manure Ty	ре	Amo	unt Exported		Circle	One		Name of Receiver			
					Tons	Ga	als				
Example: Mushroom	Industry, Green										
			Swine, Horse,	& Beef. If	applications do no		these types, pleas	total number of acres to which it se specify type below.			
Manura Typa Tota			Dry Manu				id Manure Applied				
Manure Type		Total Tons		Total Acres		Total Gallons	Total Acres				
	3	3. SUMMAR	Y OF NUTRII	ENT APPL	ICATIONS	□ N	ot Applicable				
Please indicate the tot acres to which it was a		ounds (lbs.) of	commercial N	Nitrogen a	nd Phosphorous a	pplied du	uring the calenda	r year and the total number of			
	Nitrogen Phosphorous										
Total Pour	nds		Total Acres		Total F	Pounds		Total Acres			
			9. MANU	RE GENER	ATED BY ANIMA	L TYPE					
Aniı	mal Type			Amo	ount			Circle One			
							Tons	Gallons			
10. CROP YIELD GOALS											
Did overall average crop yield Yes No N/A If No, Reason:											

meet or exceed the planned yield goal average?												
11. REQUIREMENT TO SUBMIT MANURE ANALYSIS												
Please attach or send a copy of your n Last Manure Sample Date:	nanure analysis perforn	ned by an app	roved laboratory within the last calend	lar year.								
	12. SUMMARY	OF DISCHAR	GES FROM PRODUCTION AREAS									
	Circle One											
Did the farm have a discharge as defir	ned by the Delaware CA	AFO Regulation	ns within the last 12 months?		Yes	No						
f YES, please fill out the table below												
Date of Discharge	charge Approximate Time of Discharge Approximate Volume of Discharge				Circle One							
				Tons		Gallons						
his report is provided as truthful and	accurate to the best of	my knowledg	e.									
			Signature		Date							