

Operation Name: _____

IIS#: _____

Address: _____

Legal Description: _____

Maximum number of animals at any one time: _____

Total amount of waste generated: _____

 Solid manure: _____

 Wastewater: _____

Total amount of waste transferred: _____

Number of land application acres: _____

 Total available in Nutrient Management Plan: _____

 Total under control by CAFO used during the calendar year: _____

List discharges and details (date, how long discharge occurred & volume of discharge):

Name, address, and phone number of the person responsible for land application activity:

Date that land application training was completed: _____

Was the Nutrient Management Plan developed and approved by a certified nutrient management planner?

Please report any changes to the Nutrient Management Plan and attach supporting documents if the changes have not previously been submitted to NDEE.

Operation Name:

IIS#:

Field Name:

Acres:

Legal Description:

Acres receiving manure and/or wastewater:

Projected N Application

Crop:	Yield Goal:	
Crop N Requirement (lbs/ac):		
Soil Test N (lbs/ac): (attach test results and calculations)	-	
Previous Crop N (lbs/ac): (Legume N)	-	
Manure Organic N Carryover (lbs/ac):	-	
Additional N Needed for Crops (lbs/ac): (manure, commercial, irrigation)	=	
Projected Manure/Wastewater N Application (lbs/ac):		
Projected Commercial N Application (lbs/ac):		

Actual N Application

Crop:	Yield:	
Crop N Requirement (lbs/ac):		
Manure N Application (lbs/ac): (attach test results and calculations)	-	
Wastewater N Application (lbs/ac): (attach test results and calculations)	-	
Irrigation N (lbs/ac):	-	
Other N Sources (lbs/ac):	-	
Commercial N Application (lbs/ac):	-	
Total N Credits (lbs/ac)	-	
N Balance (lbs/ac)	=	

P-Index*

Value		Category	
-------	--	----------	--

*P-Index is not required in the annual report, but will reduce time of onsite inspection by NDEE

Soil Test P (lbs/ac):

(attach test results and calculations)

Actual P Application

Crop:	Yield:	
Crop P Requirement (lbs/ac):		
Manure P Application (lbs/ac): (attach test results and calculations)	-	
Wastewater P Application (lbs/ac): (attach test results and calculations)	-	
Commercial P Application (lbs/ac):	-	
P Balance (lbs/ac)	=	

Livestock Waste Application Summaries

Date	Waste Source	Method of Application & acres applied	Rate (ac-in, tons/ac, etc.)

BE SURE TO DOCUMENT ANY UNCONTROLLABLE CIRCUMSTANCES HERE:

Application site image/drawing