ARKANSAS DEPARTMENT OF ENVIRONMENTAL QUALITY

Annual Report Form For CAFO Operations Permitted Under NPDES General Permit ARG590000

	Repor	ting Perio	od:		_ throug	gh ₋					
Permittee	2:			Permit	Trackin	ng :	Number	r: .	ARG59_		
(b	& type of an beef cattle, broading cows, dain	ilers, layers,	_				_	_		5 pour	 nds, mature
Estimate	d amount	of total	manure,	process	water	&	litter	in	previous	12	months:
(E	Express in tons	s or gallons)									
the CAF	d amount of O in the pre mber of acre	vious 12 m	onths: (exp	press in tons	or gallons	s, uni	its consist	 tent	with previo	us ans	wer)
Total nur 12 month	mber of acre	s used for l	and applic	cation of m	nanure, li	itter	and pro	oces	s wastewa	ıter ir	ı previous
occurred	y of all manu in the previ gical order.	ious 12 mo	nths, incl	uding date	e, time, a						
		Date	-	Time	Appro	oxir	nate Vo	lun	ne (gallon	s)	7
D	ischarge 1										1
D	ischarge 2										
D	ischarge 3										
	oischarge 4]
	current versi nutrient ma			utrient ma	nagemen	nt pl	an was	dev	eloped or	appr	oved by a
No	-	S	ignature_				_ D	ate			

The actual crop(s) planted and actual yield(s) for each field, the actual nitrogen and phosphorus content of the manure, litter, and process wastewater, the results of calculations conducted in accordance with paragraphs 3.2.5.1.b and 3.2.5.2.d of this section, and the amount of manure, litter, and process wastewater applied to each field during the previous 12 months; and, for any CAFO that implements a nutrient management plan that addresses rates of application in accordance with paragraph 3.2.5.2 of this section, the results of any soil testing for nitrogen and phosphorus taken during the preceding 12 months, the data used in calculations conducted in accordance with paragraph 3.2.5.2.4 of this section, and the amount of any supplemental fertilizer applied during the previous 12 months.

Field ID or Name (same as in NMP)	Crop Planted	Crop Yield (lbs., bu., or ton/acre)	Nitrogen Content of waste (lbs/1000 gal or lbs/ton)	Phosphorus Content of waste (lbs/1000 gal or lbs/ton)	Amount of waste applied in previous 12 months (gal or tons/acre)	Results of soil testing for Nitrogen, if required. Include data for calculations (mg/kg)	Results of soil testing for Phosphorus, if required. Include data used for calculations (mg/kg)	Amount of supplemental fertilizer, if any, used in previous 12 months. Express lbs/acre in 0-0-0 format

WASTEWATER SAMPLE LOCATION:

You must submit a copy of the wastewater analysis for each sample provided to cooperative extension service or a private lab. The wastewater analysis must include pH (s.u.), total nitrogen, ammonia nitrogen, total potassium, total phosphorus, and percent solid.

In addition you must submit a copy of the soil analysis for each field with this form. The soil analysis must include pH (su), potassium (lbs/ac), phosphorus (lbs/ac), and nitrates (lbs/ac). At least one soil analysis should be done for each 10 acre track.

Please complete the table on the back for land application report. You must sign and date this report and submit it to the department prior to may 30th of each year. Please keep a copy of this report, the soil analysis, and the wastewater analysis for your record at the facility.

I certify under penalty of law that this document as supervision in accordance with a system designed to assimformation submitted. Based on my inquiry of the pedirectly responsible for gathering the information, the belief, true, accurate, and complete. I am aware that the including the possibility of fine and imprisonment for	sure that qualified personnel properly gather an erson or persons who manage the system, or to information submitted is, to the best of my known are significant penalties for submitting falses	d evaluate the those persons nowledge and
OPERATOR (Please Print)	SIGNATURE	DATE

Mail complete annual report form and annual application report to: Arkansas Department of Environmental Quality Permits Branch, 5301 Northshore Drive, North Little Rock, AR 72118 Or email to:

Water-permit@adeq.state.ar.us