ARKANSAS DEPARTMENT OF ENVIRONMENTAL QUALITY

ANNUAL REPORT FORM FOR PERMITTED CONFINED ANIMAL FACILITIES

PERMITTEE NAME: A Campbell PERMIT NUMBER: 3540 WR 2 PHONE NUMBER: AFIN NUMBER: 300 - 500 Feb. 1000
Box 300 - Studies Familia
FACILITY TYPE AND SIZE: Dut No. 300 50w 5 wine Farrowing (ie., 200 Cow Dairy, 2,500 Swine Finishing, 80,000 Bird Layer Operation, etc.)
WASTE DISPOSAL SYSTEM CONSISTS OF: Holding fond & Settling Agsin (ie., Holding Pond, Holding Pond & Settling Basin, Concrete Holding Tank, etc.)
WASTE APPLICATION METHOD: Tank Spreader / Trigation System (ie., Tank Spreader, Irrigation System, etc.)
NO. OF APPLICATION FIELDS:
TOTAL AVAILABLE ACREAGE: 82
WASTEWATER SAMPLE LOCATION: <u>L-ag our Minn</u> fumfing (Lagoon During Pumping or Field During Application)
YOU MUST SUBMIT A COPY OF THE WASTEWATER ANALYSIS FOR EACH SAMPLE PROVIDED TO THE COOPERATIVE EXTENSION SERVICE OR A PRIVATE LAB. THE WASTEWATER ANALYSIS MUST INCLUDE pH (su), TOTAL NITROGEN, AMMONIA NITROGEN, TOTAL POTASSIUM, TOTAL PHOSPHORUS, AND PERCENT SOLIDS.
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 NITRATE (lbs/ac). AT LEAST ONE SOIL ANALYSIS SHOULD BE DONE FOR EACH 30 ACRE TRACT.
PLEASE COMPLETE THE TABLE ON THE BACK FOR THE LAND APPLICATION REPORT. YOU MUSSIGN AND DATE THIS REPORT AND SUBMIT IT TO THE DEPARTMENT PRIOR TO MAY 30th OF EACYEAR. PLEASE KEEP A COPY OF THIS REPORT, THE SOIL ANALYSIS, AND THE WASTEWATE ANALYSIS FOR YOUR RECORD AT THE FACILITY.
I CERTIFY UNDER PENALTY OF LAW THAT I HAVE EXAMINED AND AM FAMILIAR WITH THE INFORMATION SUBMITTED HEREIN AND BASED ON MY INQUIRY OF THOSE INDIVIDUALS IMMEDIATELY RESPONSIBLE FOR OBTAINING THE INFORMATION, I BELIEVE THE SUBMITTED INFORMATION IS TRUE, ACCURATE AND COMPLETE. I AM AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION.
Richard Campbell Schall Campbell

Mail complete annual report form and annual application report to:

ANNUAL ANIMAL WASTE LAND APPLICATION REPORT

	•
PERMITTEE NAME:	PERMIT NUMBER:
(please print)	
(prease print)	

Field Name and/or Number	Сгор Туре	Total* Area Applied (acres)	Total** Volume Applied (gallons)	Total*** Nitrogen (lbs/1000 gal.)	Calculated Nitrogen Applied (Ibs/ac)
(1)	(2)	(3)	(4)	(5)	(6)
R. Campbell	fescue or chardorass	20	256,000	14.3	137.2
R-Campbell J Gunter D Campbell	CESCUE OF COTOSS	14	111,000	14.3	137.2 84.9
1) Campbell	Grand Grass	15.7	105,000	14.3	71.6
				•	
					-

^{*} Total available area is the area where manure was applied during the reporting period (this data can be obtained from the management plan).

Column (6) = Nitrogen Applied (lbs/ac) = Column(4) X Column(5) \div Column (3) \div 1,334

NOTE: You may make additional copies of this table as needed.

Mail completed annual report form and annual land application report to: Arkansas Department of Environmental Quality State Permits Branch P.O. Box 8913 Little Rock, AR 72219

^{**} Total volume applied is the total volume applied to the field during the whole reporting period (this data can be obtained from record sheet).

^{***} Total Nitrogen concentration (lbs/1000 gallons) can be obtained from the wastewater analysis sheet.

То:	UNIVERSITY OF ARKANSAS DIVISION OF AGRICULTURE Cooperative Extension Service C & C TOUR MO PC BOX 45 UNIVERSITY OF ARKANSAS Date 6 35-10 UNIVERSITY OF ARKANSAS
	For your information Please advise For your files In response to your inquiry Per our conversation For your consideration Per previous correspondence Per your request Please note and return May I have your comments See me, please
7	rersity of Arkansas, United States Department of Agridalture, and County obsernments Cooperating fine Arkansas Cooperative Extension Service offers its programs to all eligible persons regardless of race, color, national ongin, religion, gender, age, disability, marital or veteran status, or any other legally protected status, and is an Equal Opportunity Employer. CES-302 10-5-06

AGRICULTURAL DIAGNOSTIC LABORATORY UNIVERSITY OF ARKANSAS- FAYETTEVILLE

LIQUID MANURE FOR FERTILIZER ANALYSIS (report for AGRI-429)

r	EIGOID WINT	, L. , O. C. L. C. ILLELLO	ANALYSIS (report for AGE		·
Name:	C&C FARMS		Received in lab:	6/04/2010	
Address:	P.O. BOX 45		Mailed:	6/17/2010	
City:	VENDER		State,Zip:	AR 72683	
County:	NEWTON		Check #:	6217	
Lab. No.	M100842				
Sample I.D.	2				
Animal type	swine				
-age/lbs					
Bedding type	none				
Manure type	holding pond				
Sample date	06/02/2010	 			
Age of manure		·			
pH	7.2				
EC(umhos/cm)	9150			·	
% Solids	3.02				
				· · · · · · · · · · · · · · · · · · ·	
T-4-1 N	4700	-mg/l on as-is bas	is-		
Total N	1720				·
Total P	801				
		·			
Total K	1181		•		
			 		
Total Ca	980	•		•	
Ammonia-N	987				
					
Nitrate-N	 				
	•				
		-lbs/1000 gal on a	s-is basis-		
Total N	14.3				
TOTAL P AS					
"P2O5"	15.3				
TOTAL K AS					
"K20"	11.8	 			
Total Ca					
Total Ca	8.2				
Ammonia-N	8.2				
AHIHOHA-IN	0.2				
Nitrate-N					
1					

^{*}lbs/1000gal P2O5 = mg/l Total P on "as-is" basis multiplied by 2.29*0.00833

^{*}lbs/1000gal K2O = mg/l Total K on "as-is" basis multiplied by 1.2*0.00833



CERTIFIED MAIL: RETURN RECEIPT REQUESTED 91 7199 7035 3550 4257

December 18, 2015

Ellis Campbell Dba EC Farms P.O. Box 52 Vendor, AR 72683

RE: Draft Permit No. 3540-WR-7

Dear Mr. Campbell:

During review of the modification request for EC Farms (draft Permit No. 3540-WR-7), it was noted that the facility had not submitted the 2010, 2013 and 2014 Annual Reports, as required by Part II of the Permit.

Please submit the 2010, 2013 and 2014 Annual Reports no later than January 29, 2015.

Should you have any questions about this matter, please contact Katherine McWilliams at 501-682-0651, or by e-mail at the following email address mcwilliamsk@adeq.state.ar.us.

Sincerely,

Ellen Carpenter

Chief, Water Division

Cc: Lorielle Gutting, Chief, Legal Division Mo Shafii, Assistant Chief, Water Division John Bailey, Permits Branch Manager Richard Healey, Enforcement Branch Manager Jason Bolenbaugh, Inspection Branch Manager